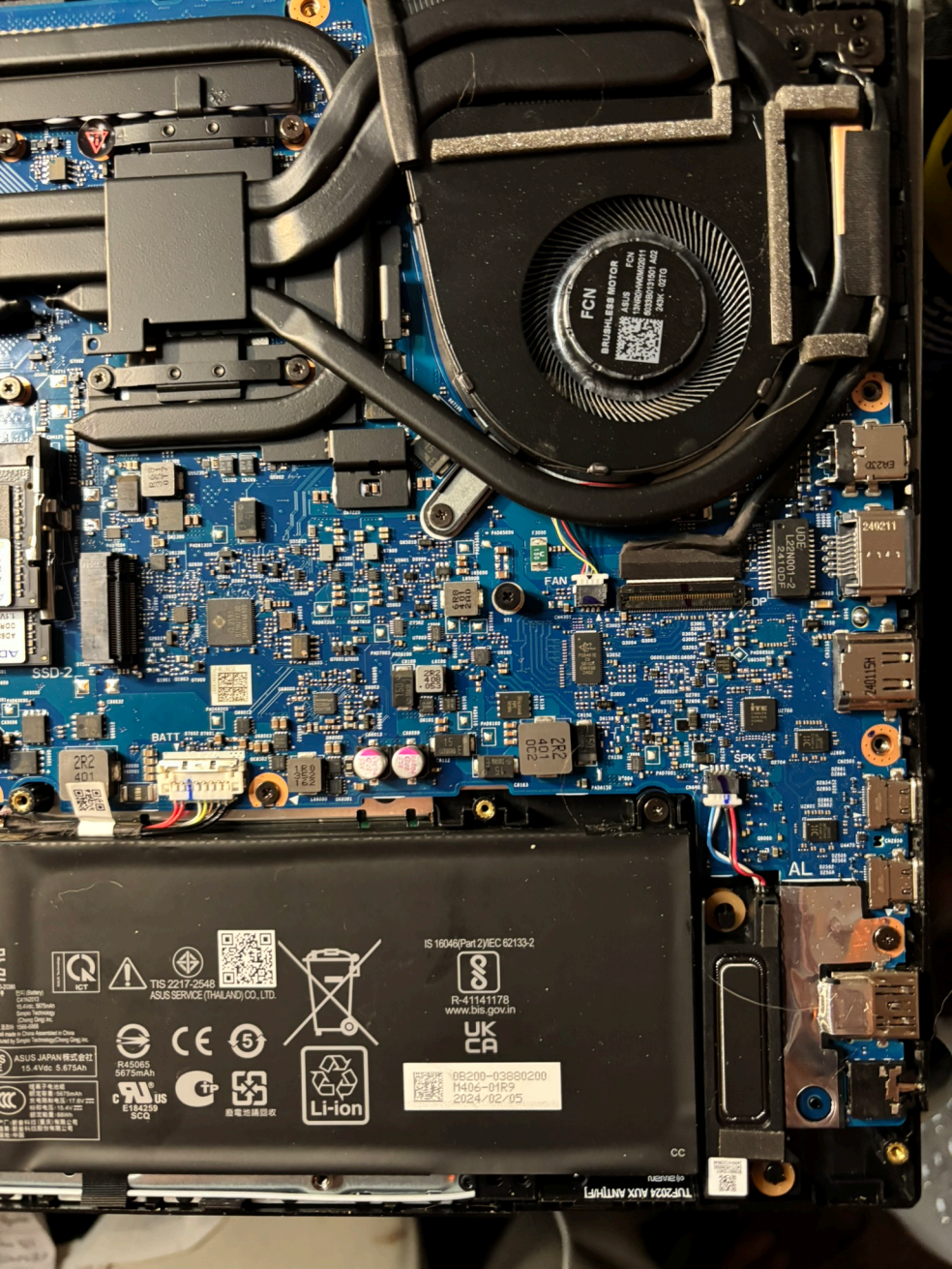
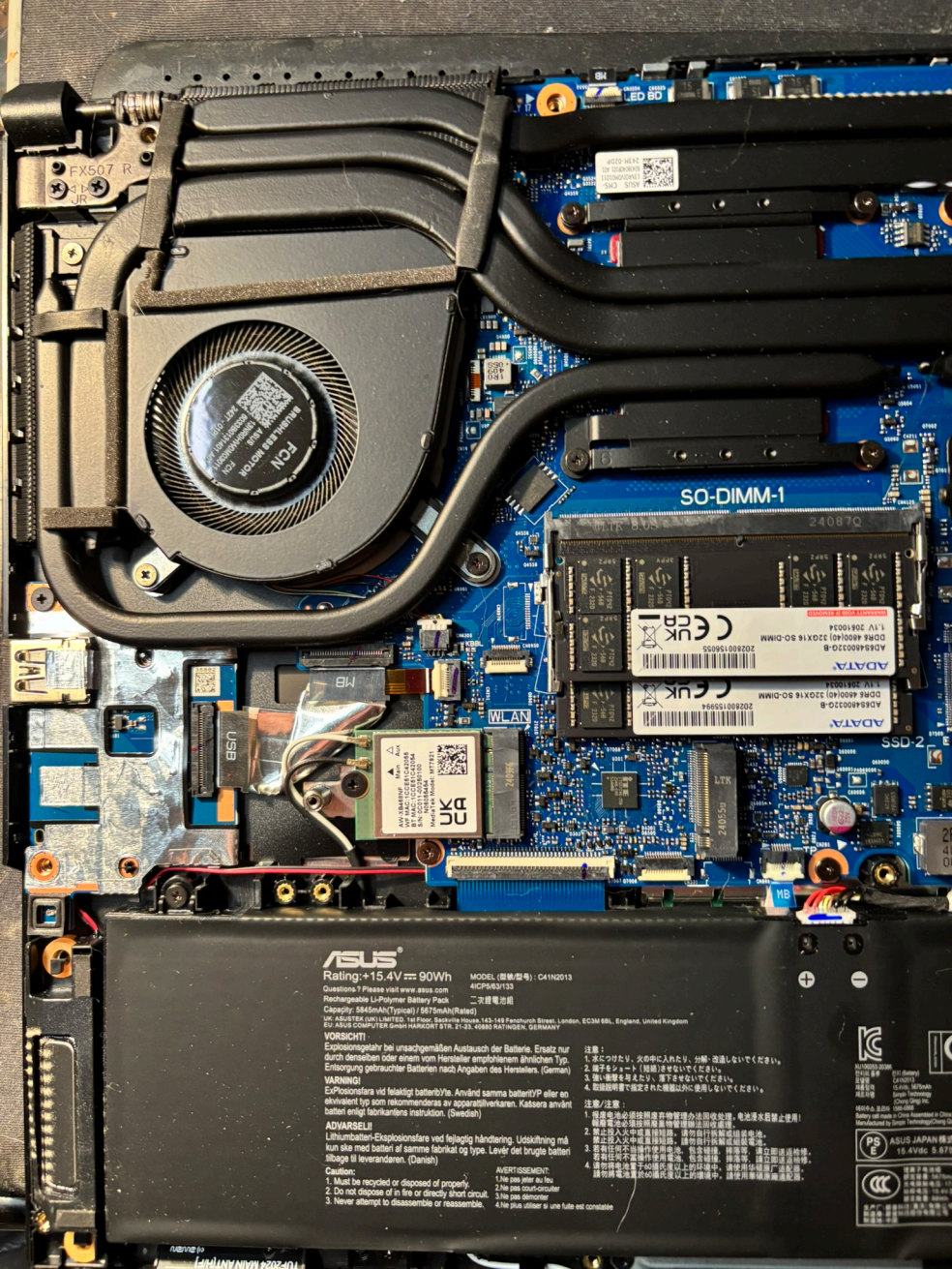

FCN
BRUSHLESS MOTOR
FAN
DP
SSD-2
BATT
SPK
AL
IS 16046(Part 2)/IEC 62133-2
R-41141178
www.bis.gov.in
UK
CA
TIS 2217-2548
ASUS SERVICE (THAILAND) CO., LTD.
ASUS JAPAN 株式会社
15.4Vdc 5.675Ah
R45065
5675mAh
E184239
SCQ
Li-ion
0B200-03880200
M406-01R9
2024/02/05
CC
TUF2024 AUX ANTIMFI

FCN
FAN
BATT
SPK
AL
UK
CA
06200-03680200
M406-01R9
2024/02/05


FX507 R
LED BD
SO-DIMM-1
WLAN
SSD-2
ADATA
ASUS
Rating:+15.4V 90Wh
MODEL (型号) : C41N2013
4ICP5/53/133
Caution:
1. Must be recycled or disposed of properly.
2. Do not dispose of in fire or directly short circuit.
3. Never attempt to disassemble or reassemble.
AVERTISSEMENT:
1.Ne pas jeter au feu
2.Ne pas court-circuiter
3.Ne pas démonter
4.Ne plus utiliser si une fuite est constatée
ASUS JAPAN 15.4Vdc 5.07A

FX507 R
SO-DIMM-1
WLAN
USB
ASUS
Rating: +15.4V ⎓ 90Wh
MODEL (型號/型号) : C41N2013
4ICP5/63/133
Rechargeable Li-Polymer Battery Pack
二次鋰電池組
Capacity: 5845mAh(Typical) / 5675mAh(Rated)
VORSICHT!
VARNING!
ADVARSEL!
Caution:
1. Must be recycled or disposed of properly.
2. Do not dispose of in fire or directly short circuit.
3. Never attempt to disassemble or reassemble.

MB
USB
AW-XB488NF Main Aux
WF MAC:1CCE51C42085
BT MAC:1CCE51C42084
S/N:3C0155A4230100
MediaTek Model: MT7921
ASUS
Rating:+15.4V 90Wh
Questions? Please visit www.asus.com
Rechargeable Li-Polymer Battery Pack
VORSICHT!
VARNING!
ADVARSEL!
Caution:

MB
USB
AW-XB449NF
Main
Aux
WF MAC:1CCE51C42055
BT MAC:1CCE51C42054
S/N: DC011-002350100
N06555454
MediaTek Model: MT7921
ASUS
Rating:+15.4V ⎓ 90Wh
Questions? Please visit www.asus.com
Rechargeable Li-Polymer Battery Pack
Capacity: 5845mAh(Typical) / 5675mAh(
UK: ASUSTEK (UK) LIMITED, 1st Floor, Sackvill
EU: ASUS COMPUTER GmbH HARKORT STR. 2
VORSICHT!
Explosionsgefahr bei unsachgemäßen A
durch denselben oder einem vom Herste
Entsorgung gebrauchter Batterien nach
VARNING!
ExPlosionsfara vid felaktigt batteribyte. A
ekvivalent typ som rekommenderas av a
batteri enligt fabrikantens instruktion. (Sv
ADVARSEL!
Lithiumbatteri-Eksplosionsfare ved feji
kun ske med batteri af samme fabrikat
tilbage til leverandøren. (Danish)
Caution:
1. Must be recycled or disposed of prop
2. Do not dispose of in fire or directly
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MB
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UK: ASUSTEK (UK) LIMITED, 1st Floor, Sackvill
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ADVARSEL!
Lithiumbatteri-Eksplosionsfare ved feji
kun ske med batteri af samme fabrikat
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1. Must be recycled or disposed of prop
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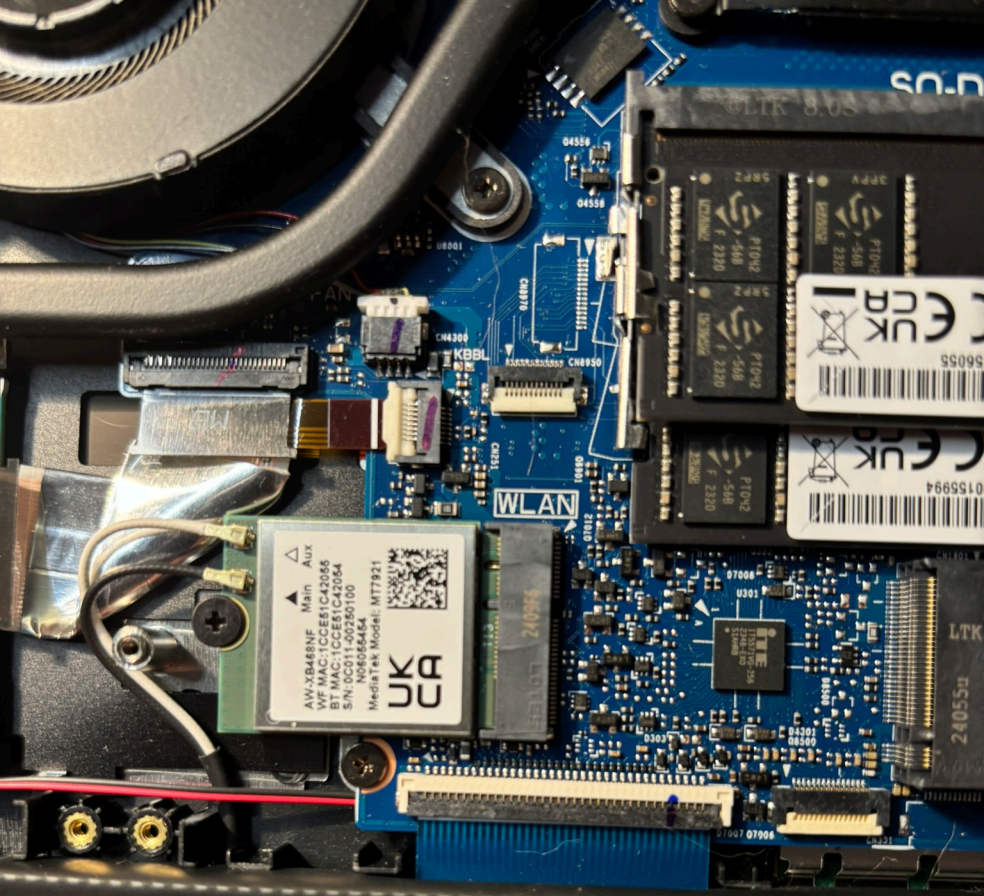


ASUS

Rating:+15.4V ⎓ 90Wh

MODEL (型號/型号) : C41N2013

Questions ? Please visit www.asus.com

4ICP5/63/133

Rechargeable Li-Polymer Battery Pack

二次鋰電池組

Capacity: 5845mAh(Typical) / 5675mAh(Rated)

UK: ASUSTEK (UK) LIMITED. 1st Floor, Sackville House,143-149 Fenchurch Street, London, EC3M 6BL, England, United Kingdom

EU: ASUS COMPUTER GmbH HARKORT STR. 21-23, 40880 RATINGEN, GERMANY

VORSICHT!

Explosionsgetahr bei unsachgemäßen Austausch der Batterie. Ersatz nur durch denselben oder einem vom Hersteller empfohlenem ähnlichen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers. (German)

VARNING!

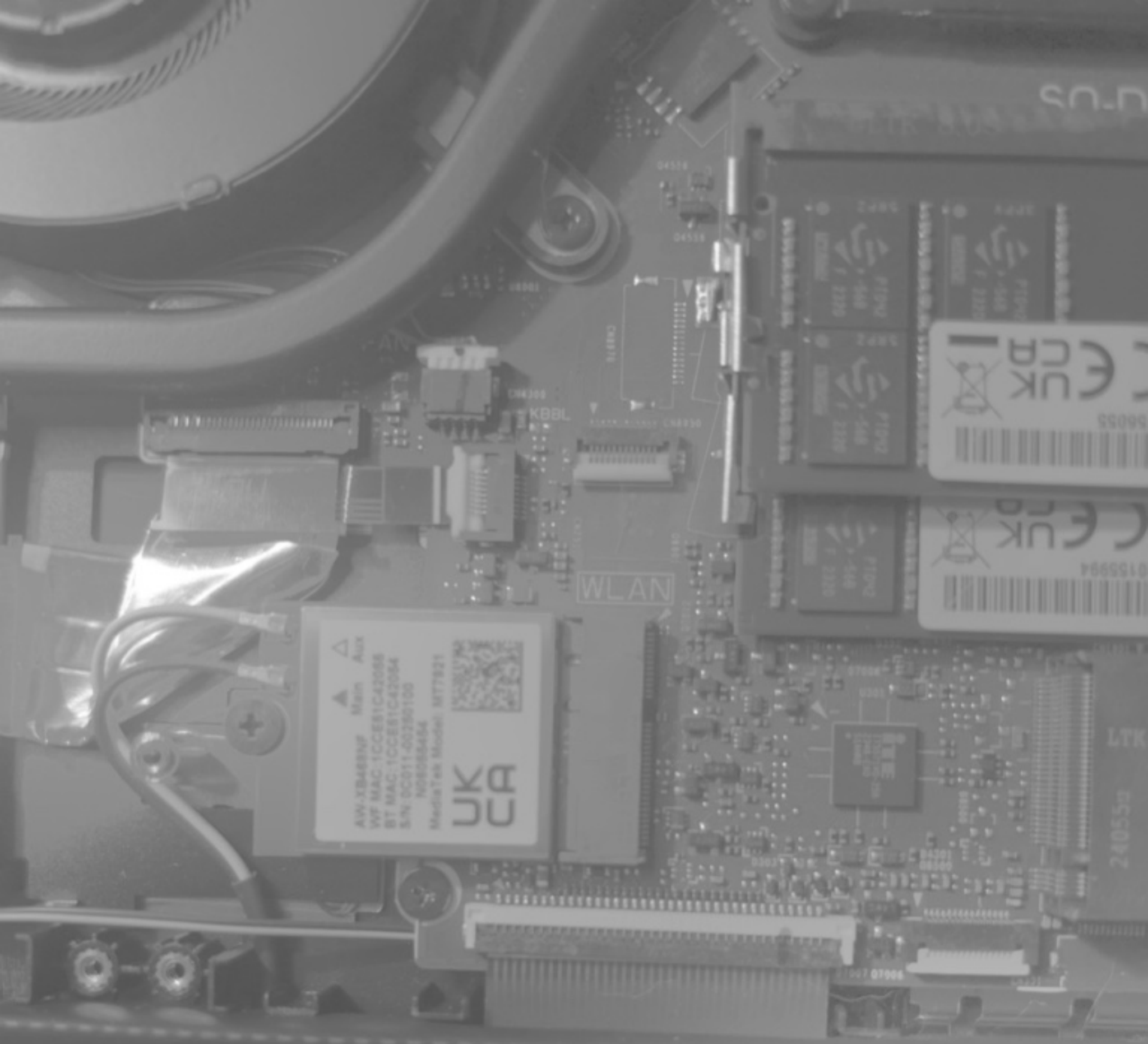
ExPlosionsfara vid felaktigt batteribYte. Använd samma batteritYP eller en ekvivalent typ som rekommenderas av apparattillverkaren. Kassera använt batteri enligt fabrikantens instruktion. (Swedish)

ADVARSEL!

注意：

1. 水につけたり、火の中に入れたり、分解・改造しない
2. 端子をショート（短絡）させないでください。
3. 強い衝撃を与えたり、落下させないでください。
4. 取扱説明書で指定された機器以外に使用しないでく

注意/注意：



ASUS

Rating:+15.4V ⎓ 90Wh

MODEL (型號/型号) : C41N2013
4ICP5/63/133

Questions ? Please visit www.asus.com

Rechargeable Li-Polymer Battery Pack

二次鋰電池組

Capacity: 5845mAh(Typical) / 5675mAh(Rated)

UK: ASUSTEK (UK) LIMITED, 1st Floor, Sackville House,143-149 Fenchurch Street, London, EC3M 6BL, England, United Kingdom
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Explosionsfara vid felaktigt batteribYte. Använd samma batterityP eller en ekvivalent typ som rekommenderas av apparatillverkaren. Kassera använt batteri enligt fabrikantens instruktion. (Swedish)

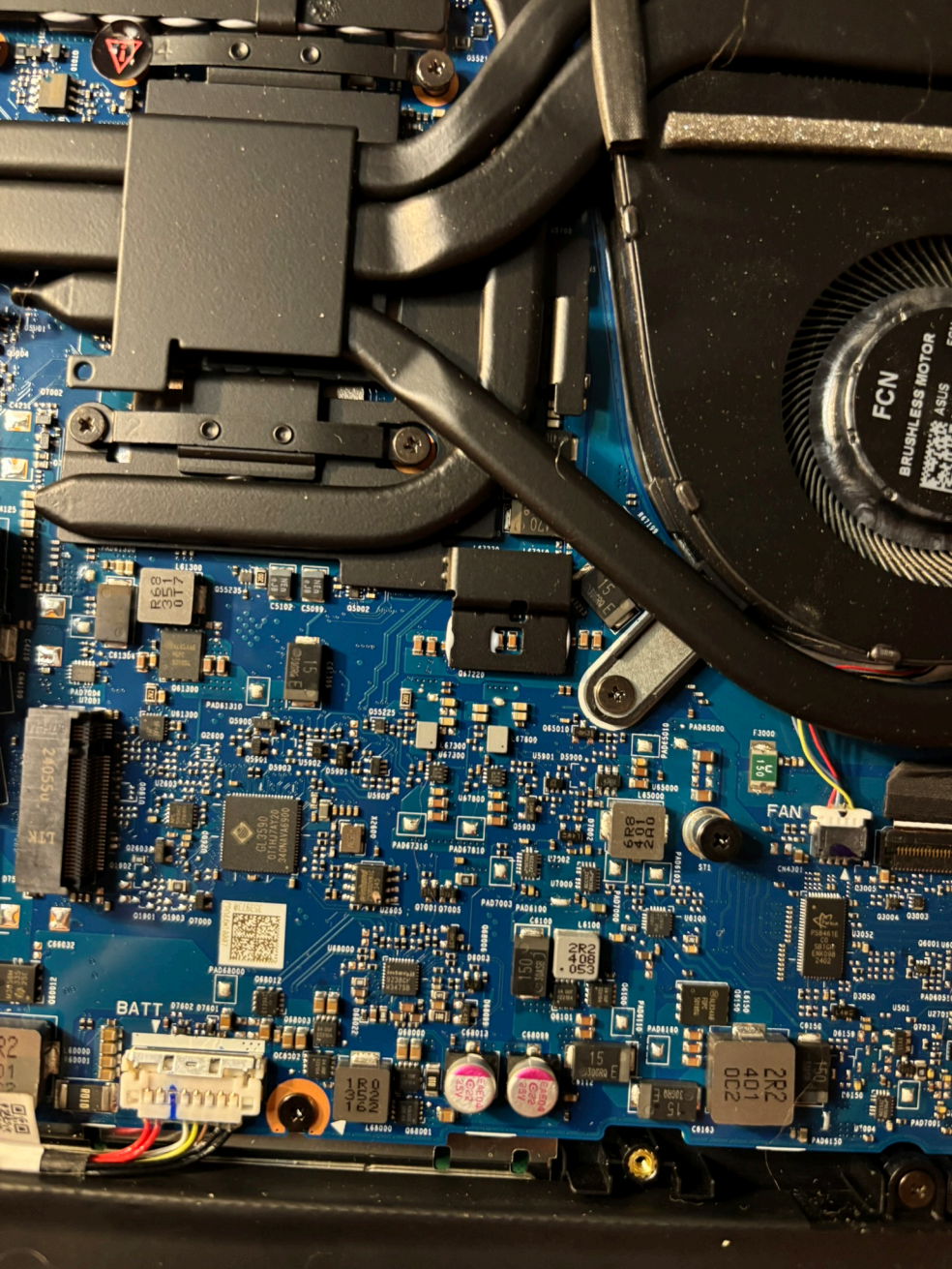
ADVARSEL!!

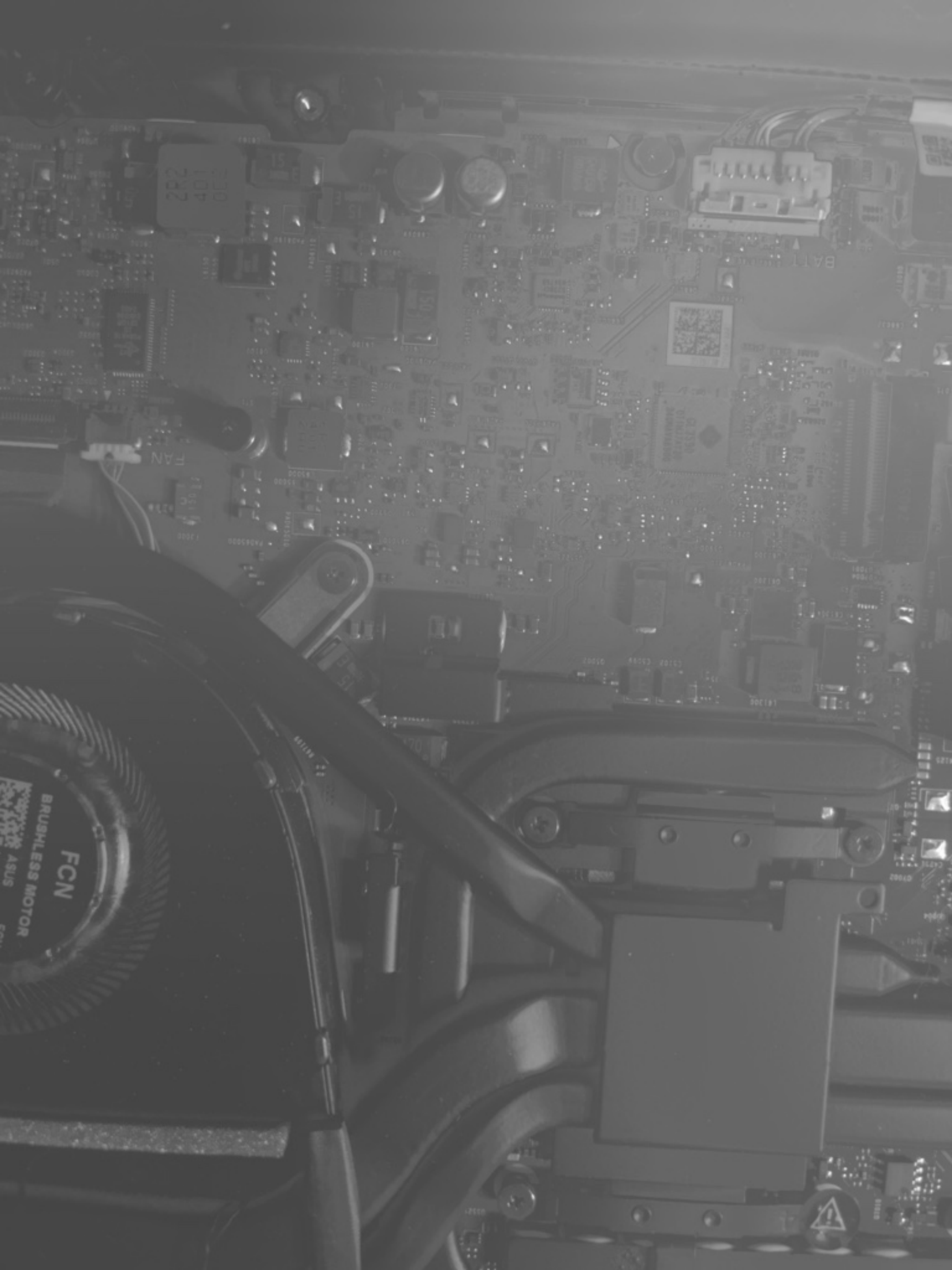
注意：

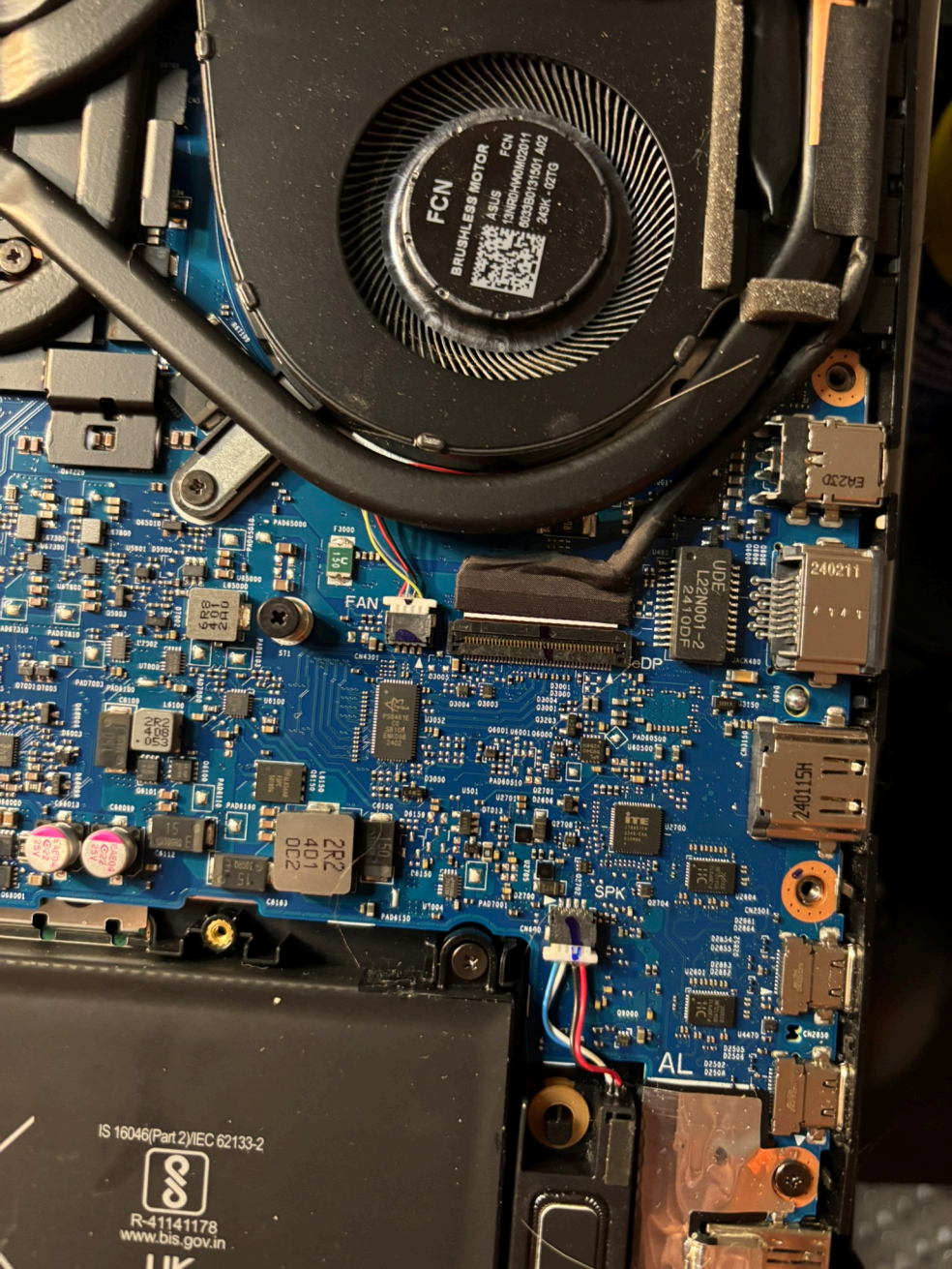
1. 水につけたり、火の中に入れたり、分解・改造しないで
2. 端子をショート（短絡）させないでください。
3. 強い衝撃を与えたり、落下させないでください。
4. 取扱説明書で指定された機器以外に使用しないでく

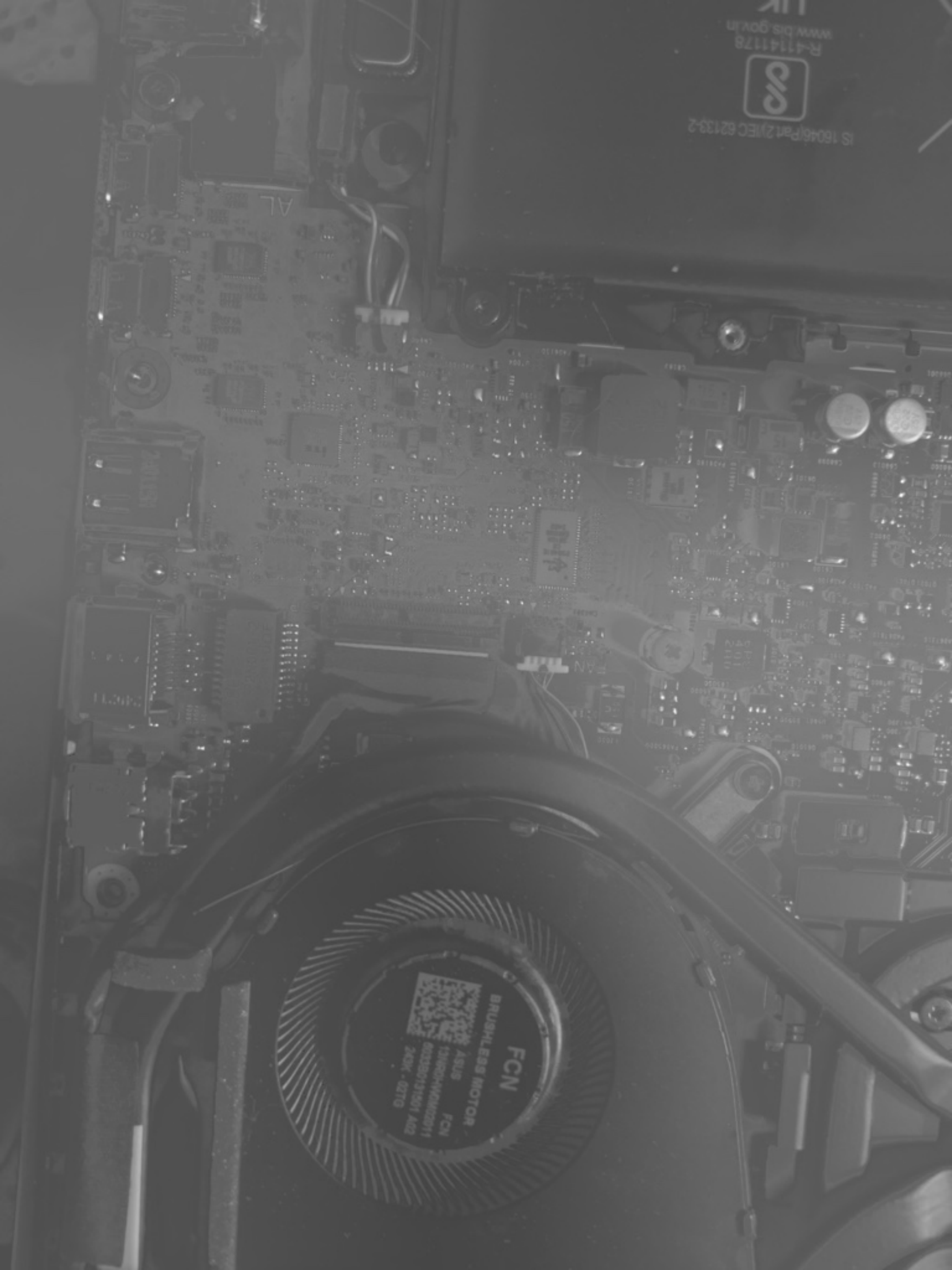
注意/注意：

1. 電池を火に投げ入れたり、電子レンジに入れたり、電


FCN
BRUSHLESS MOTOR
FAN
BATT


FCN
BRUSHLESS MOTOR
ASUS
FAN


FCN
BRUSHLESS MOTOR
ASUS
FCN
13NR0HA0M02011
KDSBD131501 A02
24SK - 02TG
FAN
DP
SPK
AL
240211
240115H
IS 16046(Part 2)/IEC 62133-2
R-41141178
www.bis.gov.in


FCN
BRUSHLESS MOTOR

File Edit View Search Terminal Help

GNU nano 7.2 cpu virtualization flags.txt

flags : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush mmx fxsr sse sse2 ht syscall nx mmxext fxsr_opt pdpe1gb rdtscp lm consta

GNU nano 7.2 cpu_virtualization_flags.txt

```
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush mmx fxsr sse sse2 ht syscall nx mmxext fxsr_opt pdpe1gb rdtscp lm constant_tsc
```

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File Edit View Search Terminal Help

GNU nano 7.2 dmidecode.txt

```
# dmidecode 3.5
Getting SMBIOS data from sysfs.
SMBIOS 3.5.0 present.
Table at 0x9A382000.

Handle 0x0000, DMI type 0, 26 bytes
BIOS Information
        Vendor: American Megatrends International, LLC.
        Version: FA607PV.311
        Release Date: 01/13/2025
        Address: 0xF0000
        Runtime Size: 64 kB
        ROM Size: 32 MB
        Characteristics:
                PCI is supported
                BIOS is upgradeable
                BIOS shadowing is allowed
                Boot from CD is supported
                Selectable boot is supported
                BIOS ROM is socketed
                EDD is supported
                ACPI is supported
                BIOS boot specification is supported
                Targeted content distribution is supported
                UEFI is supported
        BIOS Revision: 5.29
        Firmware Revision: 0.48

Handle 0x0001, DMI type 1, 27 bytes
System Information
        Manufacturer: ASUSTeK COMPUTER INC.
        Product Name: ASUS TUF Gaming A16 FA607PV_FA607PV
        Version: 1.0
        Serial Number: S4NRKD02023214A
        UUID: 87c5ef4d-c7d8-9f4a-b686-f85785e11d5b
        Wake-up Type: Power Switch
        SKU Number:
        Family: ASUS TUF Gaming A16

Handle 0x0002, DMI type 2, 15 bytes
Base Board Information
        Manufacturer: ASUSTeK COMPUTER INC.
        Product Name: FA607PV
        Version: 1.0
```

[File 'dmidecode.txt' is unwritable]

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo

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ESC F1 F2 F3 AURA F4 F5 F6 F7 F8

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File Edit View Search Terminal Help

GNU nano 7.2 dmidecode.txt

```
Getting SMBIOS data from sysfs.
SMBIOS 3.5.0 present.
Table at 0x9A382000.

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BIOS Information
        Vendor: American Megatrends International, LLC.
        Version: FA607PV.311
        Release Date: 01/13/2025
        Address: 0xF0000
        Runtime Size: 64 kB
        ROM Size: 32 MB
        Characteristics:
                PCI is supported
                BIOS is upgradeable
                BIOS shadowing is allowed
                Boot from CD is supported
                Selectable boot is supported
                BIOS ROM is socketed
                EDD is supported
                ACPI is supported
                BIOS boot specification is supported
                Targeted content distribution is supported
                UEFI is supported
        BIOS Revision: 5.29
        Firmware Revision: 0.48

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        Manufacturer: ASUSTeK COMPUTER INC.
        Product Name: ASUS TUF Gaming A16 FA607PV FA607PV
        Version: 1.0
        Serial Number: S4NRKD02023214A
        UUID: 87c5ef4d-c7d8-9f4a-b686-f85785e11d5b
        Wake-up Type: Power Switch
        SKU Number:
        Family: ASUS TUF Gaming A16

Handle 0x0002, DMI type 2, 15 bytes
Base Board Information
        Manufacturer: ASUSTeK COMPUTER INC.
        Product Name: FA607PV
        Version: 1.0
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo

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File Edit View Search Terminal Help

GNU nano 7.2 dmidecode.txt *

```
Handle 0x0002, DMI type 2, 15 bytes
Base Board Information
        Manufacturer: ASUSTeK COMPUTER INC.
        Product Name: FA607PV
        Version: 1.0
        Serial Number: CP044M10007
        Asset Tag: ATN12345678901234567
        Features:
                Board is a hosting board
                Board is replaceable
        Location In Chassis: Default string
        Chassis Handle: 0x0003
        Type: Motherboard
        Contained Object Handles: 0

Handle 0x0003, DMI type 3, 22 bytes
Chassis Information
        Manufacturer: ASUSTeK COMPUTER INC.
        Type: Notebook
        Lock: Not Present
        Version: 1.0
        Serial Number: S4NRKD02023214A
        Asset Tag: No Asset Tag
        Boot-up State: Safe
        Power Supply State: Safe
        Thermal State: Safe
        Security Status: None
        OEM Information: 0x00000000
        Height: Unspecified
        Number Of Power Cords: 1
        Contained Elements: 0
        SKU Number: Default string

Handle 0x0004, DMI type 10, 6 bytes
On Board Device Information
        Type: Video
        Status: Enabled
        Description:    To Be Filled By O.E.M.

Handle 0x0005, DMI type 11, 5 bytes
OEM Strings
        String 1:
        String 2:
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo

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File Edit View Search Terminal Help

GNU nano 7.2 dmidecode.txt *

```
Handle 0x0002, DMI type 2, 15 bytes
Base Board Information
        Manufacturer: ASUSTeK COMPUTER INC.
        Product Name: FA607PV
        Version: 1.0
        Serial Number: CPO44M10007
        Asset Tag: ATN12345678901234567
        Features:
                Board is a hosting board
                Board is replaceable
        Location In Chassis: Default string
        Chassis Handle: 0x0003
        Type: Motherboard
        Contained Object Handles: 0

Handle 0x0003, DMI type 3, 22 bytes
Chassis Information
        Manufacturer: ASUSTeK COMPUTER INC.
        Type: Notebook
        Lock: Not Present
        Version: 1.0
        Serial Number: S4NRKD02023214A
        Asset Tag: No Asset Tag
        Boot-up State: Safe
        Power Supply State: Safe
        Thermal State: Safe
        Security Status: None
        OEM Information: 0x00000000
        Height: Unspecified
        Number Of Power Cords: 1
        Contained Elements: 0
        SKU Number: Default string

Handle 0x0004, DMI type 10, 6 bytes
On Board Device Information
        Type: Video
        Status: Enabled
        Description:    To Be Filled By O.E.M.

Handle 0x0005, DMI type 11, 5 bytes
OEM Strings
        String 1:
        String 2:
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location Undo
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line Redo

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fights-for-rights@FreedomFoundation: ~/ode-sentin

File Edit View Search Terminal Help

GNU nano 7.2 dmidecode.txt *

```
        Status: Enabled
        Description:    To Be Filled By O.E.M.

Handle 0x0005, DMI type 11, 5 bytes
OEM Strings
        String 1:
        String 2:
        String 3:
        String 4:
        String 5: 90NR0IX3-M00360

Handle 0x0006, DMI type 12, 5 bytes
System Configuration Options
        Option 1: Default string

Handle 0x0007, DMI type 32, 20 bytes
System Boot Information
        Status: No errors detected

Handle 0x0008, DMI type 44, 9 bytes
Unknown Type
        Header and Data:
                2C 09 08 00 FF FF 01 01 00

Handle 0x0009, DMI type 43, 31 bytes
TPM Device
        Vendor ID: AMD
        Specification Version: 2.0
        Firmware Revision: 6.31
        Description: AMD
        Characteristics:
                Family configurable via platform software support
        OEM-specific Information: 0x00000000

Handle 0x000A, DMI type 45, 26 bytes
Firmware Inventory Information
        Firmware Component Name: TPM Firmware
        Firmware Version: 6001F:6..
        Firmware ID: Not Specified
        Release Date: 2021-05-15T00:00:00Z
        Manufacturer: AMD
        Lowest Supported Firmware Version: Not Specified
        Image Size: Unknown
        Characteristics:
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E

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File Edit View Search Terminal Help

GNU nano 7.2 dmidecode.txt *

```
        Status: Enabled
        Description:    To Be Filled By O.E.M.

Handle 0x0005, DMI type 11, 5 bytes
OEM Strings
        String 1:
        String 2:
        String 3:
        String 4:
        String 5: 90NR0IX3-M00360

Handle 0x0006, DMI type 12, 5 bytes
System Configuration Options
        Option 1: Default string

Handle 0x0007, DMI type 32, 20 bytes
System Boot Information
        Status: No errors detected

Handle 0x0008, DMI type 44, 9 bytes
Unknown Type
        Header and Data:
                2C 09 08 00 FF FF 01 01 00

Handle 0x0009, DMI type 43, 31 bytes
TPM Device
        Vendor ID: AMD
        Specification Version: 2.0
        Firmware Revision: 6.31
        Description: AMD
        Characteristics:
                Family configurable via platform software support
        OEM-specific Information: 0x00000000

Handle 0x000A, DMI type 45, 26 bytes
Firmware Inventory Information
        Firmware Component Name: TPM Firmware
        Firmware Version: 6001F:6..
        Firmware ID: Not Specified
        Release Date: 2021-05-15T00:00:00Z
        Manufacturer: AMD
        Lowest Supported Firmware Version: Not Specified
        Image Size: Unknown
        Characteristics:
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E

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File Edit View Search Terminal Help

GNU nano 7.2 dmidecode.txt *

```
Handle 0x000B, DMI type 7, 27 bytes
Cache Information
        Socket Designation: L1 - Cache
        Configuration: Enabled, Not Socketed, Level 1
        Operational Mode: Write Back
        Location: Internal
        Installed Size: 1 MB
        Maximum Size: 1 MB
        Supported SRAM Types:
                Pipeline Burst
        Installed SRAM Type: Pipeline Burst
        Speed: 1 ns
        Error Correction Type: Multi-bit ECC
        System Type: Unified
        Associativity: 8-way Set-associative

Handle 0x000C, DMI type 7, 27 bytes
Cache Information
        Socket Designation: L2 - Cache
        Configuration: Enabled, Not Socketed, Level 2
        Operational Mode: Write Back
        Location: Internal
        Installed Size: 16 MB
        Maximum Size: 16 MB
        Supported SRAM Types:
                Pipeline Burst
        Installed SRAM Type: Pipeline Burst
        Speed: 1 ns
        Error Correction Type: Multi-bit ECC
        System Type: Unified
        Associativity: 8-way Set-associative

Handle 0x000D, DMI type 7, 27 bytes
Cache Information
        Socket Designation: L3 - Cache
        Configuration: Enabled, Not Socketed, Level 3
        Operational Mode: Write Back
        Location: Internal
        Installed Size: 64 MB
        Maximum Size: 64 MB
        Supported SRAM Types:
                Pipeline Burst
        Installed SRAM Type: Pipeline Burst
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo

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fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 dmidecode.txt *

```
Handle 0x000B, DMI type 7, 27 bytes
Cache Information
        Socket Designation: L1 - Cache
        Configuration: Enabled, Not Socketed, Level 1
        Operational Mode: Write Back
        Location: Internal
        Installed Size: 1 MB
        Maximum Size: 1 MB
        Supported SRAM Types:
                Pipeline Burst
        Installed SRAM Type: Pipeline Burst
        Speed: 1 ns
        Error Correction Type: Multi-bit ECC
        System Type: Unified
        Associativity: 8-way Set-associative

Handle 0x000C, DMI type 7, 27 bytes
Cache Information
        Socket Designation: L2 - Cache
        Configuration: Enabled, Not Socketed, Level 2
        Operational Mode: Write Back
        Location: Internal
        Installed Size: 16 MB
        Maximum Size: 16 MB
        Supported SRAM Types:
                Pipeline Burst
        Installed SRAM Type: Pipeline Burst
        Speed: 1 ns
        Error Correction Type: Multi-bit ECC
        System Type: Unified
        Associativity: 8-way Set-associative

Handle 0x000D, DMI type 7, 27 bytes
Cache Information
        Socket Designation: L3 - Cache
        Configuration: Enabled, Not Socketed, Level 3
        Operational Mode: Write Back
        Location: Internal
        Installed Size: 64 MB
        Maximum Size: 64 MB
        Supported SRAM Types:
                Pipeline Burst
        Installed SRAM Type: Pipeline Burst
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo

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```
        Installed SRAM Type: Pipeline Burst
        Speed: 1 ns
        Error Correction Type: Multi-bit ECC
        System Type: Unified
        Associativity: 16-way Set-associative

Handle 0x000E, DMI type 4, 48 bytes
Processor Information
        Socket Designation: FL1
        Type: Central Processor
        Family: Zen
        Manufacturer: Advanced Micro Devices, Inc.
        ID: 12 0F A6 00 FF FB 8B 17
        Signature: Family 25, Model 97, Stepping 2
        Flags:
                FPU (Floating-point unit on-chip)
                VME (Virtual mode extension)
                DE (Debugging extension)
                PSE (Page size extension)
                TSC (Time stamp counter)
                MSR (Model specific registers)
                PAE (Physical address extension)
                MCE (Machine check exception)
                CX8 (CMPXCHG8 instruction supported)
                APIC (On-chip APIC hardware supported)
                SEP (Fast system call)
                MTRR (Memory type range registers)
                PGE (Page global enable)
                MCA (Machine check architecture)
                CMOV (Conditional move instruction supported)
                PAT (Page attribute table)
                PSE-36 (36-bit page size extension)
                CLFSH (CLFLUSH instruction supported)
                MMX (MMX technology supported)
                FXSR (FXSAVE and FXSTOR instructions supported)
                SSE (Streaming SIMD extensions)
                SSE2 (Streaming SIMD extensions 2)
                HTT (Multi-threading)
        Version: AMD Ryzen 9 7940HX with Radeon Graphics
        Voltage: 1.3 V
        External Clock: 100 MHz
        Max Speed: 5250 MHz
        Current Speed: 2400 MHz
        Status: Populated, Enabled
```

```
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        Speed: 1 ns
        Error Correction Type: Multi-bit ECC
        System Type: Unified
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                MSR (Model specific registers)
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                MCE (Machine check exception)
                CX8 (CMPXCHG8 instruction supported)
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                SEP (Fast system call)
                MTRR (Memory type range registers)
                PGE (Page global enable)
                MCA (Machine check architecture)
                CMOV (Conditional move instruction supported)
                PAT (Page attribute table)
                PSE-36 (36-bit page size extension)
                CLFSH (CLFLUSH instruction supported)
                MMX (MMX technology supported)
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                SSE (Streaming SIMD extensions)
                SSE2 (Streaming SIMD extensions 2)
                HTT (Multi-threading)
        Version: AMD Ryzen 9 7940HX with Radeon Graphics
        Voltage: 1.3 V
        External Clock: 100 MHz
        Max Speed: 5250 MHz
        Current Speed: 2400 MHz
        Status: Populated, Enabled
```

```
                HTT (Multi-threading)
        Version: AMD Ryzen 9 7940HX with Radeon Graphics
        Voltage: 1.3 V
        External Clock: 100 MHz
        Max Speed: 5250 MHz
        Current Speed: 2400 MHz
        Status: Populated, Enabled
        Upgrade: Unknown
        L1 Cache Handle: 0x000B
        L2 Cache Handle: 0x000C
        L3 Cache Handle: 0x000D
        Serial Number: Unknown
        Asset Tag: Unknown
        Part Number: Unknown
        Core Count: 16
        Core Enabled: 16
        Thread Count: 32
        Characteristics:
                64-bit capable
                Multi-Core
                Hardware Thread
                Execute Protection
                Enhanced Virtualization
                Power/Performance Control

Handle 0x000F, DMI type 18, 23 bytes
32-bit Memory Error Information
        Type: OK
        Granularity: Unknown
        Operation: Unknown
        Vendor Syndrome: Unknown
        Memory Array Address: Unknown
        Device Address: Unknown
        Resolution: Unknown

Handle 0x0010, DMI type 16, 23 bytes
Physical Memory Array
        Location: System Board Or Motherboard
        Use: System Memory
        Error Correction Type: None
        Maximum Capacity: 128 GB
        Error Information Handle: 0x000F
        Number Of Devices: 2
```

```
                HTT (Multi-threading)
        Version: AMD Ryzen 9 7940HX with Radeon Graphics
        Voltage: 1.3 V
        External Clock: 100 MHz
        Max Speed: 5250 MHz
        Current Speed: 2400 MHz
        Status: Populated, Enabled
        Upgrade: Unknown
        L1 Cache Handle: 0x000B
        L2 Cache Handle: 0x000C
        L3 Cache Handle: 0x000D
        Serial Number: Unknown
        Asset Tag: Unknown
        Part Number: Unknown
        Core Count: 16
        Core Enabled: 16
        Thread Count: 32
        Characteristics:
                64-bit capable
                Multi-Core
                Hardware Thread
                Execute Protection
                Enhanced Virtualization
                Power/Performance Control

Handle 0x000F, DMI type 18, 23 bytes
32-bit Memory Error Information
        Type: OK
        Granularity: Unknown
        Operation: Unknown
        Vendor Syndrome: Unknown
        Memory Array Address: Unknown
        Device Address: Unknown
        Resolution: Unknown

Handle 0x0010, DMI type 16, 23 bytes
Physical Memory Array
        Location: System Board Or Motherboard
        Use: System Memory
        Error Correction Type: None
        Maximum Capacity: 128 GB
        Error Information Handle: 0x000F
        Number Of Devices: 2
```

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```
        Resolution: Unknown

Handle 0x0010, DMI type 16, 23 bytes
Physical Memory Array
        Location: System Board Or Motherboard
        Use: System Memory
        Error Correction Type: None
        Maximum Capacity: 128 GB
        Error Information Handle: 0x000F
        Number Of Devices: 2

Handle 0x0011, DMI type 19, 31 bytes
Memory Array Mapped Address
        Starting Address: 0x00000000000
        Ending Address: 0x00FFFFFFFFF
        Range Size: 64 GB
        Physical Array Handle: 0x0010
        Partition Width: 2

Handle 0x0012, DMI type 18, 23 bytes
32-bit Memory Error Information
        Type: OK
        Granularity: Unknown
        Operation: Unknown
        Vendor Syndrome: Unknown
        Memory Array Address: Unknown
        Device Address: Unknown
        Resolution: Unknown

Handle 0x0013, DMI type 17, 92 bytes
Memory Device
        Array Handle: 0x0010
        Error Information Handle: 0x0012
        Total Width: 64 bits
        Data Width: 64 bits
        Size: 32 GB
        Form Factor: SODIMM
        Set: None
        Locator: DIMM 0
        Bank Locator: P0 CHANNEL A
        Type: DDR5
        Type Detail: Synchronous Unbuffered (Unregistered)
        Speed: 4800 MT/s
        Manufacturer: A-DATA Technology
```

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```
        Resolution: Unknown

Handle 0x0010, DMI type 16, 23 bytes
Physical Memory Array
        Location: System Board Or Motherboard
        Use: System Memory
        Error Correction Type: None
        Maximum Capacity: 128 GB
        Error Information Handle: 0x000F
        Number Of Devices: 2

Handle 0x0011, DMI type 19, 31 bytes
Memory Array Mapped Address
        Starting Address: 0x00000000000
        Ending Address: 0x00FFFFFFFFF
        Range Size: 64 GB
        Physical Array Handle: 0x0010
        Partition Width: 2

Handle 0x0012, DMI type 18, 23 bytes
32-bit Memory Error Information
        Type: OK
        Granularity: Unknown
        Operation: Unknown
        Vendor Syndrome: Unknown
        Memory Array Address: Unknown
        Device Address: Unknown
        Resolution: Unknown

Handle 0x0013, DMI type 17, 92 bytes
Memory Device
        Array Handle: 0x0010
        Error Information Handle: 0x0012
        Total Width: 64 bits
        Data Width: 64 bits
        Size: 32 GB
        Form Factor: SODIMM
        Set: None
        Locator: DIMM 0
        Bank Locator: P0 CHANNEL A
        Type: DDR5
        Type Detail: Synchronous Unbuffered (Unregistered)
        Speed: 4800 MT/s
        Manufacturer: A-DATA Technology
```

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```
Handle 0x0013, DMI type 17, 92 bytes
Memory Device
        Array Handle: 0x0010
        Error Information Handle: 0x0012
        Total Width: 64 bits
        Data Width: 64 bits
        Size: 32 GB
        Form Factor: SODIMM
        Set: None
        Locator: DIMM 0
        Bank Locator: P0 CHANNEL A
        Type: DDR5
        Type Detail: Synchronous Unbuffered (Unregistered)
        Speed: 4800 MT/s
        Manufacturer: A-DATA Technology
        Serial Number: 00156055
        Asset Tag: Not Specified
        Part Number: AD5S480032G-B
        Rank: 2
        Configured Memory Speed: 4800 MT/s
        Minimum Voltage: 1.1 V
        Maximum Voltage: 1.1 V
        Configured Voltage: 1.1 V
        Memory Technology: DRAM
        Memory Operating Mode Capability: Volatile memory
        Firmware Version: Unknown
        Module Manufacturer ID: Bank 5, Hex 0xCB
        Module Product ID: Unknown
        Memory Subsystem Controller Manufacturer ID: Unknown
        Memory Subsystem Controller Product ID: Unknown
        Non-Volatile Size: None
        Volatile Size: 32 GB
        Cache Size: None
        Logical Size: None

Handle 0x0014, DMI type 20, 35 bytes
Memory Device Mapped Address
        Starting Address: 0x00000000000
        Ending Address: 0x007FFFFFFFF
        Range Size: 32 GB
        Physical Device Handle: 0x0013
        Memory Array Mapped Address Handle: 0x0011
        Partition Row Position: Unknown
```

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^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo

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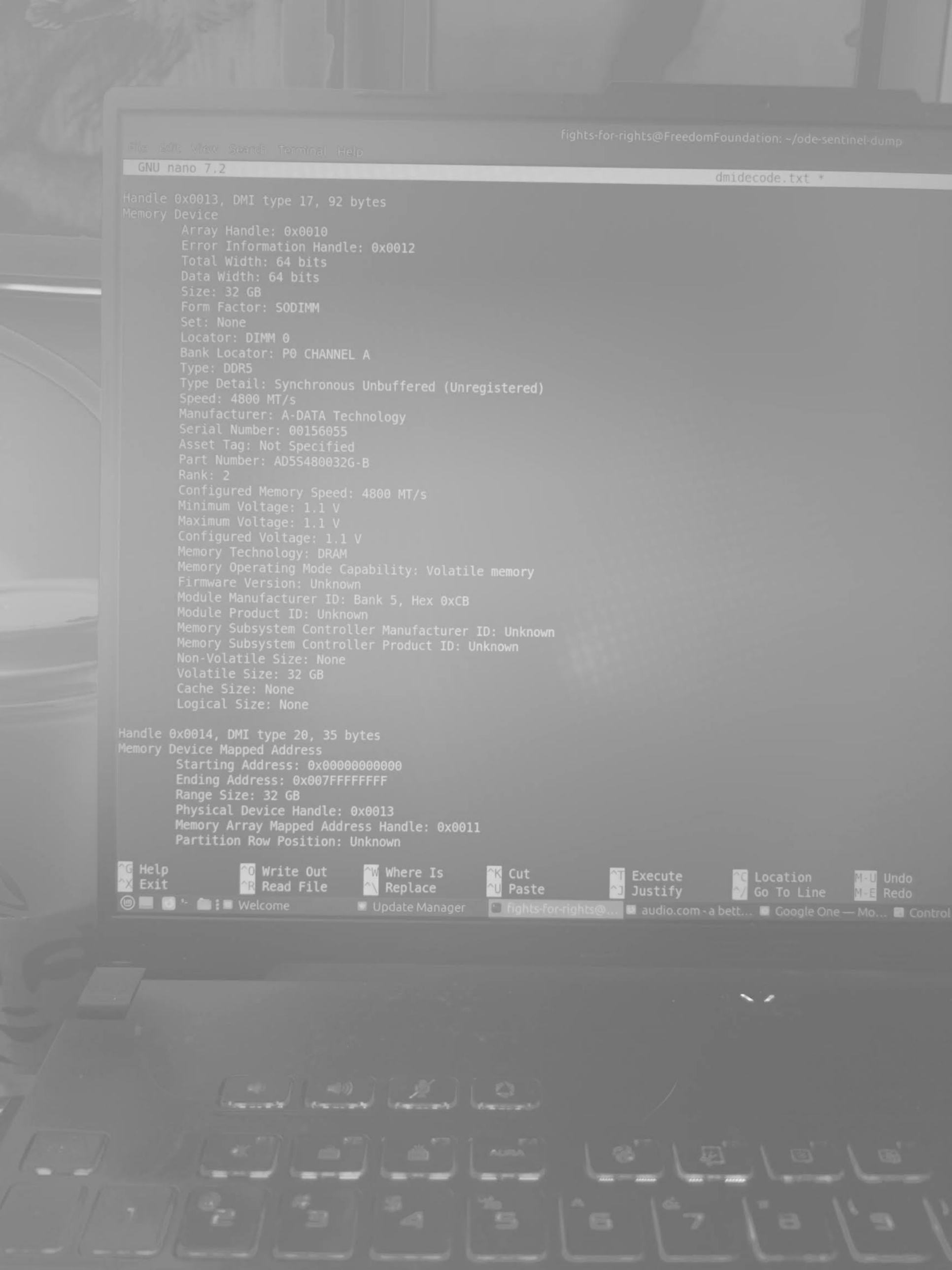
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File Edit View Search Terminal Help
GNU nano 7.2
dmidecode.txt *
Handle 0x0013, DMI type 17, 92 bytes
Memory Device
Array Handle: 0x0010
Error Information Handle: 0x0012
Total Width: 64 bits
Data Width: 64 bits
Size: 32 GB
Form Factor: SODIMM
Set: None
Locator: DIMM 0
Bank Locator: P0 CHANNEL A
Type: DDR5
Type Detail: Synchronous Unbuffered (Unregistered)
Speed: 4800 MT/s
Manufacturer: A-DATA Technology
Serial Number: 00156055
Asset Tag: Not Specified
Part Number: AD5S480032G-B
Rank: 2
Configured Memory Speed: 4800 MT/s
Minimum Voltage: 1.1 V
Maximum Voltage: 1.1 V
Configured Voltage: 1.1 V
Memory Technology: DRAM
Memory Operating Mode Capability: Volatile memory
Firmware Version: Unknown
Module Manufacturer ID: Bank 5, Hex 0xCB
Module Product ID: Unknown
Memory Subsystem Controller Manufacturer ID: Unknown
Memory Subsystem Controller Product ID: Unknown
Non-Volatile Size: None
Volatile Size: 32 GB
Cache Size: None
Logical Size: None
Handle 0x0014, DMI type 20, 35 bytes
Memory Device Mapped Address
Starting Address: 0x00000000000
Ending Address: 0x007FFFFFFFF
Range Size: 32 GB
Physical Device Handle: 0x0013
Memory Array Mapped Address Handle: 0x0011
Partition Row Position: Unknown
^G Help
^X Exit
^O Write Out
^R Read File
^W Where Is
^\ Replace
^K Cut
^U Paste
^T Execute
^J Justify
^C Location
^/ Go To Line
M-U Undo
M-E Redo
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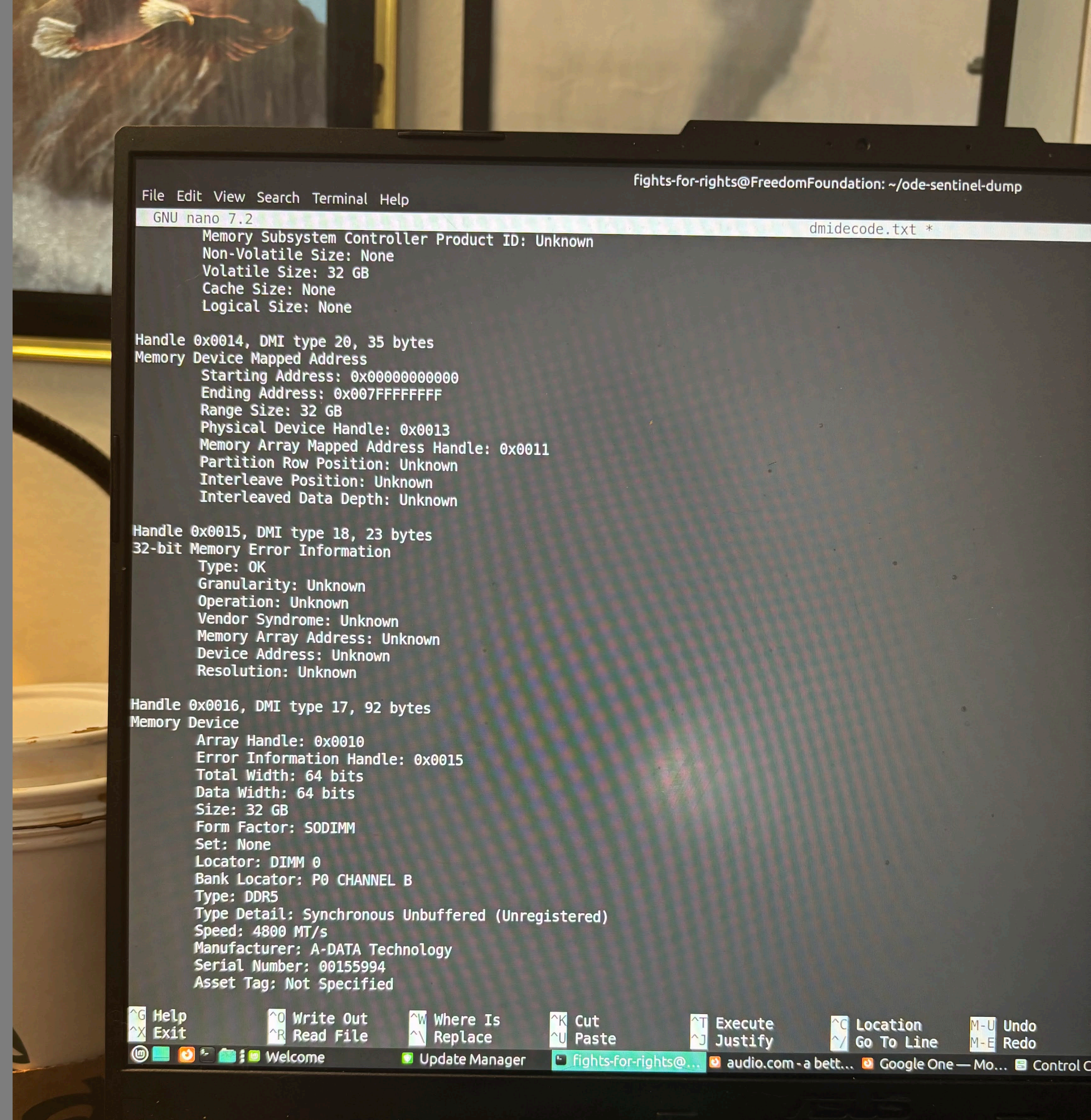
fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump
File Edit View Search Terminal Help
GNU nano 7.2 dmidecode.txt *
Memory Subsystem Controller Product ID: Unknown
Non-Volatile Size: None
Volatile Size: 32 GB
Cache Size: None
Logical Size: None
Handle 0x0014, DMI type 20, 35 bytes
Memory Device Mapped Address
Starting Address: 0x00000000000
Ending Address: 0x007FFFFFFF
Range Size: 32 GB
Physical Device Handle: 0x0013
Memory Array Mapped Address Handle: 0x0011
Partition Row Position: Unknown
Interleave Position: Unknown
Interleaved Data Depth: Unknown
Handle 0x0015, DMI type 18, 23 bytes
32-bit Memory Error Information
Type: OK
Granularity: Unknown
Operation: Unknown
Vendor Syndrome: Unknown
Memory Array Address: Unknown
Device Address: Unknown
Resolution: Unknown
Handle 0x0016, DMI type 17, 92 bytes
Memory Device
Array Handle: 0x0010
Error Information Handle: 0x0015
Total Width: 64 bits
Data Width: 64 bits
Size: 32 GB
Form Factor: SODIMM
Set: None
Locator: DIMM 0
Bank Locator: P0 CHANNEL B
Type: DDR5
Type Detail: Synchronous Unbuffered (Unregistered)
Speed: 4800 MT/s
Manufacturer: A-DATA Technology
Serial Number: 00155994
Asset Tag: Not Specified
^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo
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GNU nano 7.2 dmidecode.txt *

```
        Memory Subsystem Controller Product ID: Unknown
        Non-Volatile Size: None
        Volatile Size: 32 GB
        Cache Size: None
        Logical Size: None

Handle 0x0014, DMI type 20, 35 bytes
Memory Device Mapped Address
        Starting Address: 0x00000000000
        Ending Address: 0x007FFFFFFFF
        Range Size: 32 GB
        Physical Device Handle: 0x0013
        Memory Array Mapped Address Handle: 0x0011
        Partition Row Position: Unknown
        Interleave Position: Unknown
        Interleaved Data Depth: Unknown

Handle 0x0015, DMI type 18, 23 bytes
32-bit Memory Error Information
        Type: OK
        Granularity: Unknown
        Operation: Unknown
        Vendor Syndrome: Unknown
        Memory Array Address: Unknown
        Device Address: Unknown
        Resolution: Unknown

Handle 0x0016, DMI type 17, 92 bytes
Memory Device
        Array Handle: 0x0010
        Error Information Handle: 0x0015
        Total Width: 64 bits
        Data Width: 64 bits
        Size: 32 GB
        Form Factor: SODIMM
        Set: None
        Locator: DIMM 0
        Bank Locator: P0 CHANNEL B
        Type: DDR5
        Type Detail: Synchronous Unbuffered (Unregistered)
        Speed: 4800 MT/s
        Manufacturer: A-DATA Technology
        Serial Number: 00155994
        Asset Tag: Not Specified
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo

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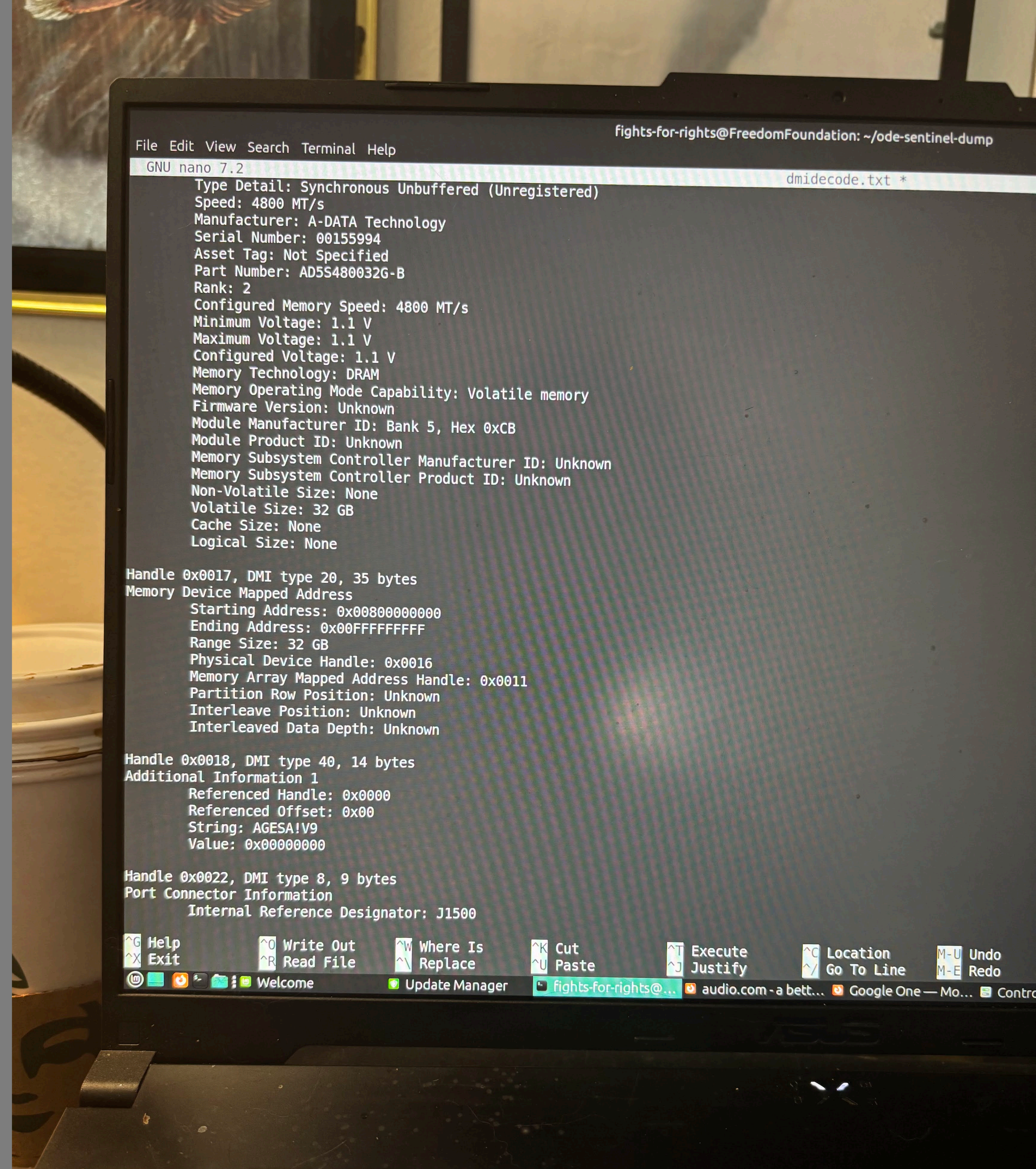
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File Edit View Search Terminal Help
GNU nano 7.2 dmidecode.txt *
Type Detail: Synchronous Unbuffered (Unregistered)
Speed: 4800 MT/s
Manufacturer: A-DATA Technology
Serial Number: 00155994
Asset Tag: Not Specified
Part Number: AD5S480032G-B
Rank: 2
Configured Memory Speed: 4800 MT/s
Minimum Voltage: 1.1 V
Maximum Voltage: 1.1 V
Configured Voltage: 1.1 V
Memory Technology: DRAM
Memory Operating Mode Capability: Volatile memory
Firmware Version: Unknown
Module Manufacturer ID: Bank 5, Hex 0xCB
Module Product ID: Unknown
Memory Subsystem Controller Manufacturer ID: Unknown
Memory Subsystem Controller Product ID: Unknown
Non-Volatile Size: None
Volatile Size: 32 GB
Cache Size: None
Logical Size: None
Handle 0x0017, DMI type 20, 35 bytes
Memory Device Mapped Address
Starting Address: 0x00800000000
Ending Address: 0x00FFFFFFFF
Range Size: 32 GB
Physical Device Handle: 0x0016
Memory Array Mapped Address Handle: 0x0011
Partition Row Position: Unknown
Interleave Position: Unknown
Interleaved Data Depth: Unknown
Handle 0x0018, DMI type 40, 14 bytes
Additional Information 1
Referenced Handle: 0x0000
Referenced Offset: 0x00
String: AGESA!V9
Value: 0x00000000
Handle 0x0022, DMI type 8, 9 bytes
Port Connector Information
Internal Reference Designator: J1500
^G Help
^X Exit
^O Write Out
^R Read File
^W Where Is
^\ Replace
^K Cut
^U Paste
^T Execute
^J Justify
^C Location
^/ Go To Line
M-U Undo
M-E Redo
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ESC
F1
F2
F3
AURA
F4

GNU nano 7.2 dmidecode.txt *

```
        Type Detail: Synchronous Unbuffered (Unregistered)
        Speed: 4800 MT/s
        Manufacturer: A-DATA Technology
        Serial Number: 00155994
        Asset Tag: Not Specified
        Part Number: AD5S480032G-B
        Rank: 2
        Configured Memory Speed: 4800 MT/s
        Minimum Voltage: 1.1 V
        Maximum Voltage: 1.1 V
        Configured Voltage: 1.1 V
        Memory Technology: DRAM
        Memory Operating Mode Capability: Volatile memory
        Firmware Version: Unknown
        Module Manufacturer ID: Bank 5, Hex 0xCB
        Module Product ID: Unknown
        Memory Subsystem Controller Manufacturer ID: Unknown
        Memory Subsystem Controller Product ID: Unknown
        Non-Volatile Size: None
        Volatile Size: 32 GB
        Cache Size: None
        Logical Size: None

Handle 0x0017, DMI type 20, 35 bytes
Memory Device Mapped Address
        Starting Address: 0x00800000000
        Ending Address: 0x00FFFFFFFFF
        Range Size: 32 GB
        Physical Device Handle: 0x0016
        Memory Array Mapped Address Handle: 0x0011
        Partition Row Position: Unknown
        Interleave Position: Unknown
        Interleaved Data Depth: Unknown

Handle 0x0018, DMI type 40, 14 bytes
Additional Information 1
        Referenced Handle: 0x0000
        Referenced Offset: 0x00
        String: AGESA!V9
        Value: 0x00000000

Handle 0x0022, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: J1500
```

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```
        Internal Reference Designator: J1504
        Internal Connector Type: None
        External Reference Designator: USB 3.2
        External Connector Type: Access Bus (USB)
        Port Type: USB

Handle 0x0027, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: J1100
        Internal Connector Type: None
        External Reference Designator: Nova
        External Connector Type: None
        Port Type: Video Port

Handle 0x0028, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: J2100
        Internal Connector Type: None
        External Reference Designator: Front Audio
        External Connector Type: Mini Jack (headphones)
        Port Type: Audio Port

Handle 0x0029, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: J2101
        Internal Connector Type: None
        External Reference Designator: Audio Jack
        External Connector Type: Mini Jack (headphones)
        Port Type: Audio Port

Handle 0x002A, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: J2102
        Internal Connector Type: None
        External Reference Designator: HD Audio HDR
        External Connector Type: Mini Jack (headphones)
        Port Type: Audio Port

Handle 0x002B, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIE1
        Type: x8 PCI Express x8
        Current Usage: In Use
        Length: Short
```

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ESC F1 F2 F3 AURA F4 F5 F6 F7 F8

```
        Internal Reference Designator: J1504
        Internal Connector Type: None
        External Reference Designator: USB 3.2
        External Connector Type: Access Bus (USB)
        Port Type: USB

Handle 0x0027, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: J1100
        Internal Connector Type: None
        External Reference Designator: Nova
        External Connector Type: None
        Port Type: Video Port

Handle 0x0028, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: J2100
        Internal Connector Type: None
        External Reference Designator: Front Audio
        External Connector Type: Mini Jack (headphones)
        Port Type: Audio Port

Handle 0x0029, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: J2101
        Internal Connector Type: None
        External Reference Designator: Audio Jack
        External Connector Type: Mini Jack (headphones)
        Port Type: Audio Port

Handle 0x002A, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: J2102
        Internal Connector Type: None
        External Reference Designator: HD Audio HDR
        External Connector Type: Mini Jack (headphones)
        Port Type: Audio Port

Handle 0x002B, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIE1
        Type: x8 PCI Express x8
        Current Usage: In Use
        Length: Short
```

```
        ID: 1
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:01.1

Handle 0x002C, DMI type 9, 17 bytes
System Slot Information
        Designation: J3502
        Type: x4 PCI Express x4
        Current Usage: In Use
        Length: Short
        ID: 0
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:01.2

Handle 0x002D, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIE4
        Type: x4 PCI Express x4
        Current Usage: Available
        Length: Short
        ID: 6
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:1f.7

Handle 0x002E, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIE3
        Type: x4 PCI Express x4
        Current Usage: Available
        Length: Short
        ID: 54
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:1f.7

Handle 0x002F, DMI type 13, 22 bytes
BIOS Language Information
```

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```
        ID: 1
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:01.1

Handle 0x002C, DMI type 9, 17 bytes
System Slot Information
        Designation: J3502
        Type: x4 PCI Express x4
        Current Usage: In Use
        Length: Short
        ID: 0
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:01.2

Handle 0x002D, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIE4
        Type: x4 PCI Express x4
        Current Usage: Available
        Length: Short
        ID: 6
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:1f.7

Handle 0x002E, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIE3
        Type: x4 PCI Express x4
        Current Usage: Available
        Length: Short
        ID: 54
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:1f.7

Handle 0x002F, DMI type 13, 22 bytes
BIOS Language Information
```

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^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo

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```
System Slot Information
        Designation: PCIE4
        Type: x4 PCI Express x4
        Current Usage: Available
        Length: Short
        ID: 6
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:1f.7

Handle 0x002E, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIE3
        Type: x4 PCI Express x4
        Current Usage: Available
        Length: Short
        ID: 54
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:1f.7

Handle 0x002F, DMI type 13, 22 bytes
BIOS Language Information
        Language Description Format: Long
        Installable Languages: 11
                en|US|iso8859-1
                fr|FR|iso8859-1
                es|ES|iso8859-1
                de|DE|iso8859-1
                ru|RU|iso8859-5
                ko|KR|unicode
                pt|PT|iso8859-1
                ja|JP|unicode
                zh|CN|unicode
                zh|TW|unicode
                <BAD INDEX>
        Currently Installed Language: en|US|iso8859-1

Handle 0x0030, DMI type 127, 4 bytes
End Of Table
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo

Welcome | Update Manager | fights-for-rights@... | audio.com - a bett... | Google One — Mo... | Control

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

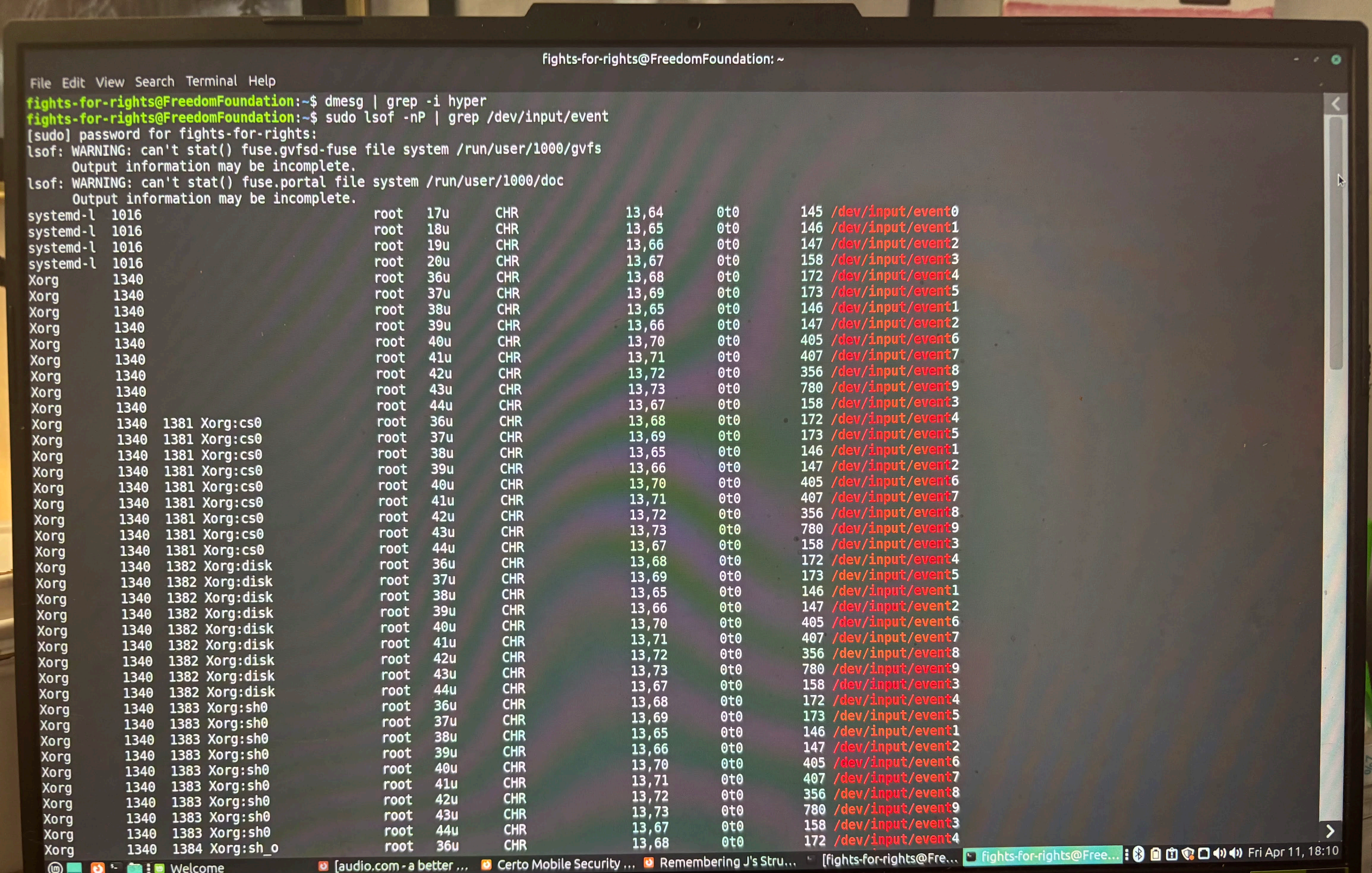
File Edit View Search Terminal Help

GNU nano 7.2 dmidecode.txt *

```
System Slot Information
        Designation: PCIE4
        Type: x4 PCI Express x4
        Current Usage: Available
        Length: Short
        ID: 6
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:1f.7

Handle 0x002E, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIE3
        Type: x4 PCI Express x4
        Current Usage: Available
        Length: Short
        ID: 54
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:1f.7

Handle 0x002F, DMI type 13, 22 bytes
BIOS Language Information
        Language Description Format: Long
        Installable Languages: 11
                en|US|iso8859-1
                fr|FR|iso8859-1
                es|ES|iso8859-1
                de|DE|iso8859-1
                ru|RU|iso8859-5
                ko|KR|unicode
                pt|PT|iso8859-1
                ja|JP|unicode
                zh|CN|unicode
                zh|TW|unicode
                <BAD INDEX>
        Currently Installed Language: en|US|iso8859-1

Handle 0x0030, DMI type 127, 4 bytes
End Of Table
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo

Welcome | Update Manager | fights-for-rights@... | audio.com - a bett... | Google One — Mo... | Control


fights-for-rights@FreedomFoundation: ~
File Edit View Search Terminal Help
fights-for-rights@FreedomFoundation:~$ dmesg | grep -i hyper
fights-for-rights@FreedomFoundation:~$ sudo lsof -nP | grep /dev/input/event
[sudo] password for fights-for-rights:
lsof: WARNING: can't stat() fuse.gvfsd-fuse file system /run/user/1000/gvfs
Output information may be incomplete.
lsof: WARNING: can't stat() fuse.portal file system /run/user/1000/doc
Output information may be incomplete.
systemd-l 1016 root 17u CHR 13,64 0t0 145 /dev/input/event0
systemd-l 1016 root 18u CHR 13,65 0t0 146 /dev/input/event1
systemd-l 1016 root 19u CHR 13,66 0t0 147 /dev/input/event2
systemd-l 1016 root 20u CHR 13,67 0t0 158 /dev/input/event3
Xorg 1340 root 36u CHR 13,68 0t0 172 /dev/input/event4
Xorg 1340 root 37u CHR 13,69 0t0 173 /dev/input/event5
Xorg 1340 root 38u CHR 13,65 0t0 146 /dev/input/event1
Xorg 1340 root 39u CHR 13,66 0t0 147 /dev/input/event2
Xorg 1340 root 40u CHR 13,70 0t0 405 /dev/input/event6
Xorg 1340 root 41u CHR 13,71 0t0 407 /dev/input/event7
Xorg 1340 root 42u CHR 13,72 0t0 356 /dev/input/event8
Xorg 1340 root 43u CHR 13,73 0t0 780 /dev/input/event9
Xorg 1340 root 44u CHR 13,67 0t0 158 /dev/input/event3
Xorg 1340 1381 Xorg:cs0 root 36u CHR 13,68 0t0 172 /dev/input/event4
Xorg 1340 1381 Xorg:cs0 root 37u CHR 13,69 0t0 173 /dev/input/event5
Xorg 1340 1381 Xorg:cs0 root 38u CHR 13,65 0t0 146 /dev/input/event1
Xorg 1340 1381 Xorg:cs0 root 39u CHR 13,66 0t0 147 /dev/input/event2
Xorg 1340 1381 Xorg:cs0 root 40u CHR 13,70 0t0 405 /dev/input/event6
Xorg 1340 1381 Xorg:cs0 root 41u CHR 13,71 0t0 407 /dev/input/event7
Xorg 1340 1381 Xorg:cs0 root 42u CHR 13,72 0t0 356 /dev/input/event8
Xorg 1340 1381 Xorg:cs0 root 43u CHR 13,73 0t0 780 /dev/input/event9
Xorg 1340 1381 Xorg:cs0 root 44u CHR 13,67 0t0 158 /dev/input/event3
Xorg 1340 1382 Xorg:disk root 36u CHR 13,68 0t0 172 /dev/input/event4
Xorg 1340 1382 Xorg:disk root 37u CHR 13,69 0t0 173 /dev/input/event5
Xorg 1340 1382 Xorg:disk root 38u CHR 13,65 0t0 146 /dev/input/event1
Xorg 1340 1382 Xorg:disk root 39u CHR 13,66 0t0 147 /dev/input/event2
Xorg 1340 1382 Xorg:disk root 40u CHR 13,70 0t0 405 /dev/input/event6
Xorg 1340 1382 Xorg:disk root 41u CHR 13,71 0t0 407 /dev/input/event7
Xorg 1340 1382 Xorg:disk root 42u CHR 13,72 0t0 356 /dev/input/event8
Xorg 1340 1382 Xorg:disk root 43u CHR 13,73 0t0 780 /dev/input/event9
Xorg 1340 1382 Xorg:disk root 44u CHR 13,67 0t0 158 /dev/input/event3
Xorg 1340 1383 Xorg:sh0 root 36u CHR 13,68 0t0 172 /dev/input/event4
Xorg 1340 1383 Xorg:sh0 root 37u CHR 13,69 0t0 173 /dev/input/event5
Xorg 1340 1383 Xorg:sh0 root 38u CHR 13,65 0t0 146 /dev/input/event1
Xorg 1340 1383 Xorg:sh0 root 39u CHR 13,66 0t0 147 /dev/input/event2
Xorg 1340 1383 Xorg:sh0 root 40u CHR 13,70 0t0 405 /dev/input/event6
Xorg 1340 1383 Xorg:sh0 root 41u CHR 13,71 0t0 407 /dev/input/event7
Xorg 1340 1383 Xorg:sh0 root 42u CHR 13,72 0t0 356 /dev/input/event8
Xorg 1340 1383 Xorg:sh0 root 43u CHR 13,73 0t0 780 /dev/input/event9
Xorg 1340 1383 Xorg:sh0 root 44u CHR 13,67 0t0 158 /dev/input/event3
Xorg 1340 1384 Xorg:sh_o root 36u CHR 13,68 0t0 172 /dev/input/event4
Welcome
[audio.com - a better ...
Certo Mobile Security ...
Remembering J's Stru...
[fights-for-rights@Fre...
fights-for-rights@Free...
Fri Apr 11, 18:10
NVIDIA G-SYNC

fights-for-rights@FreedomFoundation: ~

```
fights-for-rights@FreedomFoundation:~$ dmesg | grep -i hyper
fights-for-rights@FreedomFoundation:~$ sudo lsof -nP | grep /dev/input/event
[sudo] password for fights-for-rights:
lsof: WARNING: can't stat() fuse.gvfsd-fuse file system /run/user/1000/gvfs
      Output information may be incomplete.
lsof: WARNING: can't stat() fuse.portal file system /run/user/1000/doc
      Output information may be incomplete.
systemd-l  1016                          root   17u      CHR             13,64       0t0       145 /dev/input/event0
systemd-l  1016                          root   18u      CHR             13,65       0t0       146 /dev/input/event1
systemd-l  1016                          root   19u      CHR             13,66       0t0       147 /dev/input/event2
systemd-l  1016                          root   20u      CHR             13,67       0t0       158 /dev/input/event3
Xorg       1340                          root   36u      CHR             13,68       0t0       172 /dev/input/event4
Xorg       1340                          root   37u      CHR             13,69       0t0       173 /dev/input/event5
Xorg       1340                          root   38u      CHR             13,65       0t0       146 /dev/input/event1
Xorg       1340                          root   39u      CHR             13,66       0t0       147 /dev/input/event2
Xorg       1340                          root   40u      CHR             13,70       0t0       405 /dev/input/event6
Xorg       1340                          root   41u      CHR             13,71       0t0       407 /dev/input/event7
Xorg       1340                          root   42u      CHR             13,72       0t0       356 /dev/input/event8
Xorg       1340                          root   43u      CHR             13,73       0t0       780 /dev/input/event9
Xorg       1340                          root   44u      CHR             13,67       0t0       158 /dev/input/event3
Xorg       1340  1381 Xorg:cs0           root   36u      CHR             13,68       0t0       172 /dev/input/event4
Xorg       1340  1381 Xorg:cs0           root   37u      CHR             13,69       0t0       173 /dev/input/event5
Xorg       1340  1381 Xorg:cs0           root   38u      CHR             13,65       0t0       146 /dev/input/event1
Xorg       1340  1381 Xorg:cs0           root   39u      CHR             13,66       0t0       147 /dev/input/event2
Xorg       1340  1381 Xorg:cs0           root   40u      CHR             13,70       0t0       405 /dev/input/event6
Xorg       1340  1381 Xorg:cs0           root   41u      CHR             13,71       0t0       407 /dev/input/event7
Xorg       1340  1381 Xorg:cs0           root   42u      CHR             13,72       0t0       356 /dev/input/event8
Xorg       1340  1381 Xorg:cs0           root   43u      CHR             13,73       0t0       780 /dev/input/event9
Xorg       1340  1381 Xorg:cs0           root   44u      CHR             13,67       0t0       158 /dev/input/event3
Xorg       1340  1382 Xorg:disk          root   36u      CHR             13,68       0t0       172 /dev/input/event4
Xorg       1340  1382 Xorg:disk          root   37u      CHR             13,69       0t0       173 /dev/input/event5
Xorg       1340  1382 Xorg:disk          root   38u      CHR             13,65       0t0       146 /dev/input/event1
Xorg       1340  1382 Xorg:disk          root   39u      CHR             13,66       0t0       147 /dev/input/event2
Xorg       1340  1382 Xorg:disk          root   40u      CHR             13,70       0t0       405 /dev/input/event6
Xorg       1340  1382 Xorg:disk          root   41u      CHR             13,71       0t0       407 /dev/input/event7
Xorg       1340  1382 Xorg:disk          root   42u      CHR             13,72       0t0       356 /dev/input/event8
Xorg       1340  1382 Xorg:disk          root   43u      CHR             13,73       0t0       780 /dev/input/event9
Xorg       1340  1382 Xorg:disk          root   44u      CHR             13,67       0t0       158 /dev/input/event3
Xorg       1340  1383 Xorg:sh0           root   36u      CHR             13,68       0t0       172 /dev/input/event4
Xorg       1340  1383 Xorg:sh0           root   37u      CHR             13,69       0t0       173 /dev/input/event5
Xorg       1340  1383 Xorg:sh0           root   38u      CHR             13,65       0t0       146 /dev/input/event1
Xorg       1340  1383 Xorg:sh0           root   39u      CHR             13,66       0t0       147 /dev/input/event2
Xorg       1340  1383 Xorg:sh0           root   40u      CHR             13,70       0t0       405 /dev/input/event6
Xorg       1340  1383 Xorg:sh0           root   41u      CHR             13,71       0t0       407 /dev/input/event7
Xorg       1340  1383 Xorg:sh0           root   42u      CHR             13,72       0t0       356 /dev/input/event8
Xorg       1340  1383 Xorg:sh0           root   43u      CHR             13,73       0t0       780 /dev/input/event9
Xorg       1340  1383 Xorg:sh0           root   44u      CHR             13,67       0t0       158 /dev/input/event3
Xorg       1340  1384 Xorg:sh_o          root   36u      CHR             13,68       0t0       172 /dev/input/event4
```

Welcome | [audio.com - a better ... | Certo Mobile Security ... | Remembering J's Stru... | [fights-for-rights@Fre... | fights-for-rights@Free... | Fri Apr 11, 18:10

File Edit View Search Terminal Help

```
Xorg      1340  1384 Xorg:sh_o        root   39u      CHR             13,66       0t0       147 /dev/input/event2
Xorg      1340  1384 Xorg:sh_o        root   40u      CHR             13,70       0t0       405 /dev/input/event6
Xorg      1340  1384 Xorg:sh_o        root   41u      CHR             13,71       0t0       407 /dev/input/event7
Xorg      1340  1384 Xorg:sh_o        root   42u      CHR             13,72       0t0       356 /dev/input/event8
Xorg      1340  1384 Xorg:sh_o        root   43u      CHR             13,73       0t0       780 /dev/input/event9
Xorg      1340  1384 Xorg:sh_o        root   44u      CHR             13,67       0t0       158 /dev/input/event3
Xorg      1340  1385 Xorg:trac        root   36u      CHR             13,68       0t0       172 /dev/input/event4
Xorg      1340  1385 Xorg:trac        root   37u      CHR             13,69       0t0       173 /dev/input/event5
Xorg      1340  1385 Xorg:trac        root   38u      CHR             13,65       0t0       146 /dev/input/event1
Xorg      1340  1385 Xorg:trac        root   39u      CHR             13,66       0t0       147 /dev/input/event2
Xorg      1340  1385 Xorg:trac        root   40u      CHR             13,70       0t0       405 /dev/input/event6
Xorg      1340  1385 Xorg:trac        root   41u      CHR             13,71       0t0       407 /dev/input/event7
Xorg      1340  1385 Xorg:trac        root   42u      CHR             13,72       0t0       356 /dev/input/event8
Xorg      1340  1385 Xorg:trac        root   43u      CHR             13,73       0t0       780 /dev/input/event9
Xorg      1340  1385 Xorg:trac        root   44u      CHR             13,67       0t0       158 /dev/input/event3
Xorg      1340  1386 Xorg:trac        root   36u      CHR             13,68       0t0       172 /dev/input/event4
Xorg      1340  1386 Xorg:trac        root   37u      CHR             13,69       0t0       173 /dev/input/event5
Xorg      1340  1386 Xorg:trac        root   38u      CHR             13,65       0t0       146 /dev/input/event1
Xorg      1340  1386 Xorg:trac        root   39u      CHR             13,66       0t0       147 /dev/input/event2
Xorg      1340  1386 Xorg:trac        root   40u      CHR             13,70       0t0       405 /dev/input/event6
Xorg      1340  1386 Xorg:trac        root   41u      CHR             13,71       0t0       407 /dev/input/event7
Xorg      1340  1386 Xorg:trac        root   42u      CHR             13,72       0t0       356 /dev/input/event8
Xorg      1340  1386 Xorg:trac        root   43u      CHR             13,73       0t0       780 /dev/input/event9
Xorg      1340  1386 Xorg:trac        root   44u      CHR             13,67       0t0       158 /dev/input/event3
Xorg      1340  1387 Xorg:trac        root   36u      CHR             13,68       0t0       172 /dev/input/event4
Xorg      1340  1387 Xorg:trac        root   37u      CHR             13,69       0t0       173 /dev/input/event5
Xorg      1340  1387 Xorg:trac        root   38u      CHR             13,65       0t0       146 /dev/input/event1
Xorg      1340  1387 Xorg:trac        root   39u      CHR             13,66       0t0       147 /dev/input/event2
Xorg      1340  1387 Xorg:trac        root   40u      CHR             13,70       0t0       405 /dev/input/event6
Xorg      1340  1387 Xorg:trac        root   41u      CHR             13,71       0t0       407 /dev/input/event7
Xorg      1340  1387 Xorg:trac        root   42u      CHR             13,72       0t0       356 /dev/input/event8
Xorg      1340  1387 Xorg:trac        root   43u      CHR             13,73       0t0       780 /dev/input/event9
Xorg      1340  1387 Xorg:trac        root   44u      CHR             13,67       0t0       158 /dev/input/event3
Xorg      1340  1388 Xorg:gdrv        root   36u      CHR             13,68       0t0       172 /dev/input/event4
Xorg      1340  1388 Xorg:gdrv        root   37u      CHR             13,69       0t0       173 /dev/input/event5
Xorg      1340  1388 Xorg:gdrv        root   38u      CHR             13,65       0t0       146 /dev/input/event1
Xorg      1340  1388 Xorg:gdrv        root   39u      CHR             13,66       0t0       147 /dev/input/event2
Xorg      1340  1388 Xorg:gdrv        root   40u      CHR             13,70       0t0       405 /dev/input/event6
Xorg      1340  1388 Xorg:gdrv        root   41u      CHR             13,71       0t0       407 /dev/input/event7
Xorg      1340  1388 Xorg:gdrv        root   42u      CHR             13,72       0t0       356 /dev/input/event8
Xorg      1340  1388 Xorg:gdrv        root   43u      CHR             13,73       0t0       780 /dev/input/event9
Xorg      1340  1388 Xorg:gdrv        root   44u      CHR             13,67       0t0       158 /dev/input/event3
Xorg      1340  1389 Xorg:gl0         root   36u      CHR             13,68       0t0       172 /dev/input/event4
Xorg      1340  1389 Xorg:gl0         root   37u      CHR             13,69       0t0       173 /dev/input/event5
Xorg      1340  1389 Xorg:gl0         root   38u      CHR             13,65       0t0       146 /dev/input/event1
Xorg      1340  1389 Xorg:gl0         root   39u      CHR             13,66       0t0       147 /dev/input/event2
Xorg      1340  1389 Xorg:gl0         root   40u      CHR             13,70       0t0       405 /dev/input/event6
Xorg      1340  1389 Xorg:gl0         root   41u      CHR             13,71       0t0       407 /dev/input/event7
```


NVIDIA G-SYNC

fights-for-rights@FreedomFoundation: ~

```
COMMAND   PID  TID TASKCMD           USER   FD      TYPE             DEVICE SIZE/OFF NODE NAME
Xorg     1340 1384 Xorg:sh o         root   39u      CHR             13,66      0t0  147 /dev/input/event2
Xorg     1340 1384 Xorg:sh o         root   40u      CHR             13,70      0t0  405 /dev/input/event6
Xorg     1340 1384 Xorg:sh o         root   41u      CHR             13,71      0t0  407 /dev/input/event7
Xorg     1340 1384 Xorg:sh o         root   42u      CHR             13,72      0t0  356 /dev/input/event8
Xorg     1340 1384 Xorg:sh o         root   43u      CHR             13,73      0t0  780 /dev/input/event9
Xorg     1340 1384 Xorg:sh o         root   44u      CHR             13,67      0t0  158 /dev/input/event3
Xorg     1340 1385 Xorg:trac         root   36u      CHR             13,68      0t0  172 /dev/input/event4
Xorg     1340 1385 Xorg:trac         root   37u      CHR             13,69      0t0  173 /dev/input/event5
Xorg     1340 1385 Xorg:trac         root   38u      CHR             13,65      0t0  146 /dev/input/event1
Xorg     1340 1385 Xorg:trac         root   39u      CHR             13,66      0t0  147 /dev/input/event2
Xorg     1340 1385 Xorg:trac         root   40u      CHR             13,70      0t0  405 /dev/input/event6
Xorg     1340 1385 Xorg:trac         root   41u      CHR             13,71      0t0  407 /dev/input/event7
Xorg     1340 1385 Xorg:trac         root   42u      CHR             13,72      0t0  356 /dev/input/event8
Xorg     1340 1385 Xorg:trac         root   43u      CHR             13,73      0t0  780 /dev/input/event9
Xorg     1340 1385 Xorg:trac         root   44u      CHR             13,67      0t0  158 /dev/input/event3
Xorg     1340 1386 Xorg:trac         root   36u      CHR             13,68      0t0  172 /dev/input/event4
Xorg     1340 1386 Xorg:trac         root   37u      CHR             13,69      0t0  173 /dev/input/event5
Xorg     1340 1386 Xorg:trac         root   38u      CHR             13,65      0t0  146 /dev/input/event1
Xorg     1340 1386 Xorg:trac         root   39u      CHR             13,66      0t0  147 /dev/input/event2
Xorg     1340 1386 Xorg:trac         root   40u      CHR             13,70      0t0  405 /dev/input/event6
Xorg     1340 1386 Xorg:trac         root   41u      CHR             13,71      0t0  407 /dev/input/event7
Xorg     1340 1386 Xorg:trac         root   42u      CHR             13,72      0t0  356 /dev/input/event8
Xorg     1340 1386 Xorg:trac         root   43u      CHR             13,73      0t0  780 /dev/input/event9
Xorg     1340 1386 Xorg:trac         root   44u      CHR             13,67      0t0  158 /dev/input/event3
Xorg     1340 1387 Xorg:trac         root   36u      CHR             13,68      0t0  172 /dev/input/event4
Xorg     1340 1387 Xorg:trac         root   37u      CHR             13,69      0t0  173 /dev/input/event5
Xorg     1340 1387 Xorg:trac         root   38u      CHR             13,65      0t0  146 /dev/input/event1
Xorg     1340 1387 Xorg:trac         root   39u      CHR             13,66      0t0  147 /dev/input/event2
Xorg     1340 1387 Xorg:trac         root   40u      CHR             13,70      0t0  405 /dev/input/event6
Xorg     1340 1387 Xorg:trac         root   41u      CHR             13,71      0t0  407 /dev/input/event7
Xorg     1340 1387 Xorg:trac         root   42u      CHR             13,72      0t0  356 /dev/input/event8
Xorg     1340 1387 Xorg:trac         root   43u      CHR             13,73      0t0  780 /dev/input/event9
Xorg     1340 1387 Xorg:trac         root   44u      CHR             13,67      0t0  158 /dev/input/event3
Xorg     1340 1388 Xorg:gdrv         root   36u      CHR             13,68      0t0  172 /dev/input/event4
Xorg     1340 1388 Xorg:gdrv         root   37u      CHR             13,69      0t0  173 /dev/input/event5
Xorg     1340 1388 Xorg:gdrv         root   38u      CHR             13,65      0t0  146 /dev/input/event1
Xorg     1340 1388 Xorg:gdrv         root   39u      CHR             13,66      0t0  147 /dev/input/event2
Xorg     1340 1388 Xorg:gdrv         root   40u      CHR             13,70      0t0  405 /dev/input/event6
Xorg     1340 1388 Xorg:gdrv         root   41u      CHR             13,71      0t0  407 /dev/input/event7
Xorg     1340 1388 Xorg:gdrv         root   42u      CHR             13,72      0t0  356 /dev/input/event8
Xorg     1340 1388 Xorg:gdrv         root   43u      CHR             13,73      0t0  780 /dev/input/event9
Xorg     1340 1388 Xorg:gdrv         root   44u      CHR             13,67      0t0  158 /dev/input/event3
Xorg     1340 1389 Xorg:gl0          root   36u      CHR             13,68      0t0  172 /dev/input/event4
Xorg     1340 1389 Xorg:gl0          root   37u      CHR             13,69      0t0  173 /dev/input/event5
Xorg     1340 1389 Xorg:gl0          root   38u      CHR             13,65      0t0  146 /dev/input/event1
Xorg     1340 1389 Xorg:gl0          root   39u      CHR             13,66      0t0  147 /dev/input/event2
Xorg     1340 1389 Xorg:gl0          root   40u      CHR             13,70      0t0  405 /dev/input/event6
Xorg     1340 1389 Xorg:gl0          root   41u      CHR             13,71      0t0  407 /dev/input/event7
```

Fri Apr 11, 18:10

```
Xorg       1340  1388 Xorg:gdrv                root   38u      CHR              13,65       0t0        146 /dev/input/event1
Xorg       1340  1388 Xorg:gdrv                root   39u      CHR              13,66       0t0        147 /dev/input/event2
Xorg       1340  1388 Xorg:gdrv                root   40u      CHR              13,70       0t0        405 /dev/input/event6
Xorg       1340  1388 Xorg:gdrv                root   41u      CHR              13,71       0t0        407 /dev/input/event7
Xorg       1340  1388 Xorg:gdrv                root   42u      CHR              13,72       0t0        356 /dev/input/event8
Xorg       1340  1388 Xorg:gdrv                root   43u      CHR              13,73       0t0        780 /dev/input/event9
Xorg       1340  1388 Xorg:gdrv                root   44u      CHR              13,67       0t0        158 /dev/input/event3
Xorg       1340  1389 Xorg:gl0                 root   36u      CHR              13,68       0t0        172 /dev/input/event4
Xorg       1340  1389 Xorg:gl0                 root   37u      CHR              13,69       0t0        173 /dev/input/event5
Xorg       1340  1389 Xorg:gl0                 root   38u      CHR              13,65       0t0        146 /dev/input/event1
Xorg       1340  1389 Xorg:gl0                 root   39u      CHR              13,66       0t0        147 /dev/input/event2
Xorg       1340  1389 Xorg:gl0                 root   40u      CHR              13,70       0t0        405 /dev/input/event6
Xorg       1340  1389 Xorg:gl0                 root   41u      CHR              13,71       0t0        407 /dev/input/event7
Xorg       1340  1389 Xorg:gl0                 root   42u      CHR              13,72       0t0        356 /dev/input/event8
Xorg       1340  1389 Xorg:gl0                 root   43u      CHR              13,73       0t0        780 /dev/input/event9
Xorg       1340  1389 Xorg:gl0                 root   44u      CHR              13,67       0t0        158 /dev/input/event3
Xorg       1340  1390 Xorg:disk                root   36u      CHR              13,68       0t0        172 /dev/input/event4
Xorg       1340  1390 Xorg:disk                root   37u      CHR              13,69       0t0        173 /dev/input/event5
Xorg       1340  1390 Xorg:disk                root   38u      CHR              13,65       0t0        146 /dev/input/event1
Xorg       1340  1390 Xorg:disk                root   39u      CHR              13,66       0t0        147 /dev/input/event2
Xorg       1340  1390 Xorg:disk                root   40u      CHR              13,70       0t0        405 /dev/input/event6
Xorg       1340  1390 Xorg:disk                root   41u      CHR              13,71       0t0        407 /dev/input/event7
Xorg       1340  1390 Xorg:disk                root   42u      CHR              13,72       0t0        356 /dev/input/event8
Xorg       1340  1390 Xorg:disk                root   43u      CHR              13,73       0t0        780 /dev/input/event9
Xorg       1340  1390 Xorg:disk                root   44u      CHR              13,67       0t0        158 /dev/input/event3
Xorg       1340  1394 InputThre                root   36u      CHR              13,68       0t0        172 /dev/input/event4
Xorg       1340  1394 InputThre                root   37u      CHR              13,69       0t0        173 /dev/input/event5
Xorg       1340  1394 InputThre                root   38u      CHR              13,65       0t0        146 /dev/input/event1
Xorg       1340  1394 InputThre                root   39u      CHR              13,66       0t0        147 /dev/input/event2
Xorg       1340  1394 InputThre                root   40u      CHR              13,70       0t0        405 /dev/input/event6
Xorg       1340  1394 InputThre                root   41u      CHR              13,71       0t0        407 /dev/input/event7
Xorg       1340  1394 InputThre                root   42u      CHR              13,72       0t0        356 /dev/input/event8
Xorg       1340  1394 InputThre                root   43u      CHR              13,73       0t0        780 /dev/input/event9
Xorg       1340  1394 InputThre                root   44u      CHR              13,67       0t0        158 /dev/input/event3
Xorg       1340  1528 Xorg:sh1                 root   36u      CHR              13,68       0t0        172 /dev/input/event4
Xorg       1340  1528 Xorg:sh1                 root   37u      CHR              13,69       0t0        173 /dev/input/event5
Xorg       1340  1528 Xorg:sh1                 root   38u      CHR              13,65       0t0        146 /dev/input/event1
Xorg       1340  1528 Xorg:sh1                 root   39u      CHR              13,66       0t0        147 /dev/input/event2
Xorg       1340  1528 Xorg:sh1                 root   40u      CHR              13,70       0t0        405 /dev/input/event6
Xorg       1340  1528 Xorg:sh1                 root   41u      CHR              13,71       0t0        407 /dev/input/event7
Xorg       1340  1528 Xorg:sh1                 root   42u      CHR              13,72       0t0        356 /dev/input/event8
Xorg       1340  1528 Xorg:sh1                 root   43u      CHR              13,73       0t0        780 /dev/input/event9
Xorg       1340  1528 Xorg:sh1                 root   44u      CHR              13,67       0t0        158 /dev/input/event3
upowerd    1511                                root   11r      CHR              13,64       0t0        145 /dev/input/event0
upowerd    1511  1513 pool-spaw                root   11r      CHR              13,64       0t0        145 /dev/input/event0
upowerd    1511  1514 gmain                    root   11r      CHR              13,64       0t0        145 /dev/input/event0
upowerd    1511  1515 gdbus                    root   11r      CHR              13,64       0t0        145 /dev/input/event0
fights-for-rights@FreedomFoundation:~$ dmesg | grep -i hyper
```

```
Xorg      1340  1388 Xorg:gdrv                root   38u      CHR              13,65       0t0        146 /dev/input/event1
Xorg      1340  1388 Xorg:gdrv                root   39u      CHR              13,66       0t0        147 /dev/input/event2
Xorg      1340  1388 Xorg:gdrv                root   40u      CHR              13,70       0t0        405 /dev/input/event6
Xorg      1340  1388 Xorg:gdrv                root   41u      CHR              13,71       0t0        407 /dev/input/event7
Xorg      1340  1388 Xorg:gdrv                root   42u      CHR              13,72       0t0        356 /dev/input/event8
Xorg      1340  1388 Xorg:gdrv                root   43u      CHR              13,73       0t0        780 /dev/input/event9
Xorg      1340  1388 Xorg:gdrv                root   44u      CHR              13,67       0t0        158 /dev/input/event3
Xorg      1340  1389 Xorg:gl0                 root   36u      CHR              13,68       0t0        172 /dev/input/event4
Xorg      1340  1389 Xorg:gl0                 root   37u      CHR              13,69       0t0        173 /dev/input/event5
Xorg      1340  1389 Xorg:gl0                 root   38u      CHR              13,65       0t0        146 /dev/input/event1
Xorg      1340  1389 Xorg:gl0                 root   39u      CHR              13,66       0t0        147 /dev/input/event2
Xorg      1340  1389 Xorg:gl0                 root   40u      CHR              13,70       0t0        405 /dev/input/event6
Xorg      1340  1389 Xorg:gl0                 root   41u      CHR              13,71       0t0        407 /dev/input/event7
Xorg      1340  1389 Xorg:gl0                 root   42u      CHR              13,72       0t0        356 /dev/input/event8
Xorg      1340  1389 Xorg:gl0                 root   43u      CHR              13,73       0t0        780 /dev/input/event9
Xorg      1340  1389 Xorg:gl0                 root   44u      CHR              13,67       0t0        158 /dev/input/event3
Xorg      1340  1390 Xorg:disk                root   36u      CHR              13,68       0t0        172 /dev/input/event4
Xorg      1340  1390 Xorg:disk                root   37u      CHR              13,69       0t0        173 /dev/input/event5
Xorg      1340  1390 Xorg:disk                root   38u      CHR              13,65       0t0        146 /dev/input/event1
Xorg      1340  1390 Xorg:disk                root   39u      CHR              13,66       0t0        147 /dev/input/event2
Xorg      1340  1390 Xorg:disk                root   40u      CHR              13,70       0t0        405 /dev/input/event6
Xorg      1340  1390 Xorg:disk                root   41u      CHR              13,71       0t0        407 /dev/input/event7
Xorg      1340  1390 Xorg:disk                root   42u      CHR              13,72       0t0        356 /dev/input/event8
Xorg      1340  1390 Xorg:disk                root   43u      CHR              13,73       0t0        780 /dev/input/event9
Xorg      1340  1390 Xorg:disk                root   44u      CHR              13,67       0t0        158 /dev/input/event3
Xorg      1340  1394 InputThre                root   36u      CHR              13,68       0t0        172 /dev/input/event4
Xorg      1340  1394 InputThre                root   37u      CHR              13,69       0t0        173 /dev/input/event5
Xorg      1340  1394 InputThre                root   38u      CHR              13,65       0t0        146 /dev/input/event1
Xorg      1340  1394 InputThre                root   39u      CHR              13,66       0t0        147 /dev/input/event2
Xorg      1340  1394 InputThre                root   40u      CHR              13,70       0t0        405 /dev/input/event6
Xorg      1340  1394 InputThre                root   41u      CHR              13,71       0t0        407 /dev/input/event7
Xorg      1340  1394 InputThre                root   42u      CHR              13,72       0t0        356 /dev/input/event8
Xorg      1340  1394 InputThre                root   43u      CHR              13,73       0t0        780 /dev/input/event9
Xorg      1340  1394 InputThre                root   44u      CHR              13,67       0t0        158 /dev/input/event3
Xorg      1340  1528 Xorg:sh1                 root   36u      CHR              13,68       0t0        172 /dev/input/event4
Xorg      1340  1528 Xorg:sh1                 root   37u      CHR              13,69       0t0        173 /dev/input/event5
Xorg      1340  1528 Xorg:sh1                 root   38u      CHR              13,65       0t0        146 /dev/input/event1
Xorg      1340  1528 Xorg:sh1                 root   39u      CHR              13,66       0t0        147 /dev/input/event2
Xorg      1340  1528 Xorg:sh1                 root   40u      CHR              13,70       0t0        405 /dev/input/event6
Xorg      1340  1528 Xorg:sh1                 root   41u      CHR              13,71       0t0        407 /dev/input/event7
Xorg      1340  1528 Xorg:sh1                 root   42u      CHR              13,72       0t0        356 /dev/input/event8
Xorg      1340  1528 Xorg:sh1                 root   43u      CHR              13,73       0t0        780 /dev/input/event9
Xorg      1340  1528 Xorg:sh1                 root   44u      CHR              13,67       0t0        158 /dev/input/event3
gnome-sh  1511                                root   11r      CHR              13,64       0t0        145 /dev/input/event0
gnome-sh  1511  1513 pool-spaw                root   11r      CHR              13,64       0t0        145 /dev/input/event0
gnome-sh  1511  1514 gmain                    root   11r      CHR              13,64       0t0        145 /dev/input/event0
gnome-sh  1511  1515 gdbus                    root   11r      CHR              13,64       0t0        145 /dev/input/event0
lights-for-rights@FreedomFoundation:~$ dmesg | grep -i hyper
```

File Edit View Search Terminal Help

```
fights-for-rights@FreedomFoundation:~$ xinput list
⎡ Virtual core pointer                          id=2    [master pointer  (3)]
⎜   ↳ Virtual core XTEST pointer                id=4    [slave  pointer  (2)]
⎜ Virtual core keyboard                         id=3    [master keyboard (2)]
⎜   ↳ Virtual core XTEST keyboard               id=5    [slave  keyboard (3)]
⎜   ↳ Video Bus                                 id=6    [slave  keyboard (3)]
⎜   ↳ Video Bus                                 id=7    [slave  keyboard (3)]
⎜   ↳ Power Button                              id=8    [slave  keyboard (3)]
⎜   ↳ Sleep Button                              id=9    [slave  keyboard (3)]
⎜   ↳ AT Translated Set 2 keyboard              id=10   [slave  keyboard (3)]
fights-for-rights@FreedomFoundation:~$ dmesg | grep -i touchpad
fights-for-rights@FreedomFoundation:~$ dmesg | grep -i i2c
[    0.452687] i2c_dev: i2c /dev entries driver
fights-for-rights@FreedomFoundation:~$ sudo journalctl -b | grp -i input
[sudo] password for fights-for-rights: Command 'grp' not found, did you mean:
  command 'gbp' from deb git-buildpackage (0.9.33)
  command 'grn' from deb groff (1.23.0-3)
  command 'arp' from deb net-tools (2.10-0.1ubuntu3)
  command 'grap' from deb grap (1.46-1)
  command 'gyp' from deb gyp (0.1+20220404git9ecf45e-2)
  command 'gap' from deb gap-core (4.12.1-2)
  command 'grpn' from deb grpn (1.4.1-1.1)
  command 'igrp' from deb irpas (0.10-9)
  command 'gri' from deb gri (2.12.27-1.1)
  command 'grep' from deb grep (3.11-3)
  command 'grop' from deb grop (2:0.10-1.2)
  command 'gpp' from deb gpp (2.28-1)
  command 'gcp' from deb gcp (0.2.1-1)
  command 'gp' from deb pari-gp (2.15.4-2)
  command 'grc' from deb grc (1.13.1-1)
Try: sudo apt install <deb name>

sudo: a password is required
fights-for-rights@FreedomFoundation:~$ sudo journalctl -b | grep -i input
[sudo] password for fights-for-rights:
Apr 11 20:42:27 FreedomFoundation kernel: input: Lid Switch as /devices/LNXSYSTM:00/LNXSYBUS:00/PNP0A08:00/device:1f/PNP0C0D:00/input/input0
Apr 11 20:42:27 FreedomFoundation kernel: input: Power Button as /devices/LNXSYSTM:00/LNXSYBUS:00/PNP0C0C:00/input/input1
Apr 11 20:42:27 FreedomFoundation kernel: input: Sleep Button as /devices/LNXSYSTM:00/LNXSYBUS:00/PNP0C0E:00/input/input2
Apr 11 20:42:27 FreedomFoundation kernel: input: AT Translated Set 2 keyboard as /devices/platform/i8042/serio0/input/input3
Apr 11 20:42:27 FreedomFoundation kernel: input: Video Bus as /devices/LNXSYSTM:00/LNXSYBUS:00/PNP0A08:00/device:06/LNXVIDEO:00/input/input4
Apr 11 20:42:27 FreedomFoundation kernel: input: Video Bus as /devices/LNXSYSTM:00/LNXSYBUS:00/PNP0A08:00/device:25/LNXVIDEO:01/input/input5
Apr 11 20:42:27 FreedomFoundation systemd-logind[919]: Watching system buttons on /dev/input/event0 (Lid Switch)
Apr 11 20:42:27 FreedomFoundation systemd-logind[919]: Watching system buttons on /dev/input/event1 (Power Button)
Apr 11 20:42:27 FreedomFoundation systemd-logind[919]: Watching system buttons on /dev/input/event2 (Sleep Button)
Apr 11 20:42:27 FreedomFoundation systemd-logind[919]: Watching system buttons on /dev/input/event3 (AT Translated Set 2 keyboard)
Apr 11 20:42:30 FreedomFoundation slick-greeter-enable-tap-to-click[1373]: Found xinput pointer: id=2
Apr 11 20:42:30 FreedomFoundation slick-greeter-enable-tap-to-click[1373]: Found xinput pointer: id=4
fights-for-rights@FreedomFoundation:~$
```

```
File  Edit  View  Search  Terminal  Help
fights-for-rights@FreedomFoundation:~$ xinput list
⎡ Virtual core pointer                    id=2    [master pointer  (3)]
⎜   ↳ Virtual core XTEST pointer          id=4    [slave  pointer  (2)]
⎜ Virtual core keyboard                   id=3    [master keyboard (2)]
⎜   ↳ Virtual core XTEST keyboard         id=5    [slave  keyboard (3)]
⎜   ↳ Video Bus                           id=6    [slave  keyboard (3)]
⎜   ↳ Video Bus                           id=7    [slave  keyboard (3)]
⎜   ↳ Power Button                        id=8    [slave  keyboard (3)]
⎜   ↳ Sleep Button                        id=9    [slave  keyboard (3)]
⎜   ↳ AT Translated Set 2 keyboard        id=10   [slave  keyboard (3)]
fights-for-rights@FreedomFoundation:~$ dmesg | grep -i touchpad
fights-for-rights@FreedomFoundation:~$ dmesg | grep -i i2c
[    0.452687] i2c dev: i2c /dev entries driver
fights-for-rights@FreedomFoundation:~$ sudo journalctl -b | grp -i input
[sudo] password for fights-for-rights: Command 'grp' not found, did you mean:
  command 'qbp' from deb git-buildpackage (0.9.33)
  command 'grn' from deb groff (1.23.0-3)
  command 'arp' from deb net-tools (2.10-0.1ubuntu3)
  command 'grap' from deb grap (1.46-1)
  command 'gyp' from deb gyp (0.1+20220404git9ecf45e-2)
  command 'gap' from deb gap-core (4.12.1-2)
  command 'grpn' from deb grpn (1.4.1-1.1)
  command 'irpas' from deb irpas (0.10-9)
  command 'gri' from deb gri (2.12.27-1.1)
  command 'grep' from deb grep (3.11-3)
  command 'grop' from deb grop (2:0.10-1.2)
  command 'gpp' from deb gpp (2.28-1)
  command 'gcp' from deb gcp (0.2.1-1)
  command 'gp' from deb pari-gp (2.15.4-2)
  command 'grc' from deb grc (1.13.1-1)
Try: sudo apt install <deb name>

sudo: a password is required
fights-for-rights@FreedomFoundation:~$ sudo journalctl -b | grep -i input
[sudo] password for fights-for-rights:
Apr 11 20:42:27 FreedomFoundation kernel: input: Lid Switch as /devices/LNXSYSTM:00/LNXSYBUS:00/PNP0A08:00/device:1f/PNP0C0D:00/input/input0
Apr 11 20:42:27 FreedomFoundation kernel: input: Power Button as /devices/LNXSYSTM:00/LNXSYBUS:00/PNP0C0C:00/input/input1
Apr 11 20:42:27 FreedomFoundation kernel: input: Sleep Button as /devices/LNXSYSTM:00/LNXSYBUS:00/PNP0C0E:00/input/input2
Apr 11 20:42:27 FreedomFoundation kernel: input: AT Translated Set 2 keyboard as /devices/platform/i8042/serio0/input/input3
Apr 11 20:42:27 FreedomFoundation kernel: input: Video Bus as /devices/LNXSYSTM:00/LNXSYBUS:00/PNP0A08:00/device:06/LNXVIDEO:00/input/input4
Apr 11 20:42:27 FreedomFoundation kernel: input: Video Bus as /devices/LNXSYSTM:00/LNXSYBUS:00/PNP0A08:00/device:25/LNXVIDEO:01/input/input5
Apr 11 20:42:27 FreedomFoundation systemd-logind[919]: Watching system buttons on /dev/input/event0 (Lid Switch)
Apr 11 20:42:27 FreedomFoundation systemd-logind[919]: Watching system buttons on /dev/input/event1 (Power Button)
Apr 11 20:42:27 FreedomFoundation systemd-logind[919]: Watching system buttons on /dev/input/event2 (Sleep Button)
Apr 11 20:42:27 FreedomFoundation systemd-logind[919]: Watching system buttons on /dev/input/event3 (AT Translated Set 2 keyboard)
Apr 11 20:42:30 FreedomFoundation slick-greeter-enable-tap-to-click[1373]: Found xinput pointer: id=2
Apr 11 20:42:30 FreedomFoundation slick-greeter-enable-tap-to-click[1373]: Found xinput pointer: id=4
fights-for-rights@FreedomFoundation:~$
```

GNU nano 7.2 efibootmgr.txt

```
BootCurrent: 0000
Timeout: 1 seconds
BootOrder: 0000,0003,0002
Boot0000* Ubuntu        HD(1,GPT,967674e4-7e5a-4fd6-9b39-315a5bcbf259,0x800,0x100000)/File(\EFI\ubuntu\shimx64.efi)
      dp: 04 01 2a 00 01 00 00 00 00 08 00 00 00 00 00 00 00 10 00 00 00 00 00 00 e4 74 76 96 5a 7e d6 4f 9b 39 31 5a 5b cb f2 59 02 02 / 04 04 34 00 5c 00 45 00 46 00 49>
Boot0002* UEFI: HTTP IPv4 Realtek PCIe GBE Family Controller    PciRoot(0x0)/Pci(0x1,0x6)/Pci(0x0,0x0)/MAC(107c61ba2dbc,0)/IPv4(0.0.0.00.0.0.0,0,0)/Uri()0000424f
      dp: 02 01 0c 00 d0 41 03 0a 00 00 00 00 / 01 01 06 00 06 01 / 01 01 06 00 00 00 / 03 0b 25 00 10 7c 61 ba 2d bc 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 0>
    data: 00 00 42 4f
Boot0003* UEFI: PXE IPv4 Realtek PCIe GBE Family Controller     PciRoot(0x0)/Pci(0x1,0x6)/Pci(0x0,0x0)/MAC(107c61ba2dbc,0)/IPv4(0.0.0.00.0.0.0,0,0)0000424f
      dp: 02 01 0c 00 d0 41 03 0a 00 00 00 00 / 01 01 06 00 06 01 / 01 01 06 00 00 00 / 03 0b 25 00 10 7c 61 ba 2d bc 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 0>
    data: 00 00 42 4f
```

[File 'efibootmgr.txt' is unwritable]

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

NVIDIA G-SYNC

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 efibootmgr.txt

BootCurrent: 0000
Timeout: 1 seconds
BootOrder: 0000,0003,0002
Boot0000* Ubuntu HD(1,GPT,967674e4-7e5a-4fd6-9b39-315a5bcbf259,0x800,0x100000)/File(\EFI\ubuntu\shimx64.efi)
dp: 04 01 2a 00 01 00 00 00 00 08 00 00 00 00 00 00 00 10 00 00 00 00 00 e4 74 76 96 5a 7e d6 4f 9b 39 31 5a 5b cb f2 59 02 02 / 04 04 34 00 5c 00 45 00 46 00 49
Boot0002* UEFI: HTTP IPv4 Realtek PCIe GBE Family Controller PciRoot(0x0)/Pci(0x1,0x6)/Pci(0x0,0x0)/MAC(107c61ba2dbc,0)/IPv4(0.0.0.00.0.0.0,0,0)/Uri()0000424f
dp: 02 01 0c 00 d0 41 03 0a 00 00 00 00 / 01 01 06 00 06 01 / 01 01 06 00 00 00 / 03 0b 25 00 10 7c 61 ba 2d bc 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 0
data: 00 00 42 4f
Boot0003* UEFI: PXE IPv4 Realtek PCIe GBE Family Controller PciRoot(0x0)/Pci(0x1,0x6)/Pci(0x0,0x0)/MAC(107c61ba2dbc,0)/IPv4(0.0.0.00.0.0.0,0,0)0000424f
dp: 02 01 0c 00 d0 41 03 0a 00 00 00 00 / 01 01 06 00 06 01 / 01 01 06 00 00 00 / 03 0b 25 00 10 7c 61 ba 2d bc 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 0
data: 00 00 42 4f

[File 'efibootmgr.txt' is unwritable]

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...

Fri Apr 11, 21:20

NVIDIA G-SYNC

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: Linux version 6.8.0-51-generic (buildd@lcy02-amd64-091) (x86_64-linux-gnu-gcc-13 (Ubuntu 13.3.0-6ubuntu2~24.04) 13.3.0, GNU ld (>
Apr 11 12:22:03 FreedomFoundation kernel: Command line: BOOT_IMAGE=/boot/vmlinuz-6.8.0-51-generic root=UUID=30865076-5ae3-43d5-8389-fc396c7dcd22 ro quiet splash
Apr 11 12:22:03 FreedomFoundation kernel: KERNEL supported cpus:
Apr 11 12:22:03 FreedomFoundation kernel:   Intel GenuineIntel
Apr 11 12:22:03 FreedomFoundation kernel:   AMD AuthenticAMD
Apr 11 12:22:03 FreedomFoundation kernel:   Hygon HygonGenuine
Apr 11 12:22:03 FreedomFoundation kernel:   Centaur CentaurHauls
Apr 11 12:22:03 FreedomFoundation kernel:   zhaoxin   Shanghai
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-provided physical RAM map:
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000000000000-0x000000000009ffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x00000000000a0000-0x00000000000fffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000000100000-0x0000000009afefff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000009aff000-0x0000000009ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000000a000000-0x000000000a1fffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000000a200000-0x000000000a211fff] ACPI NVS
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000000a212000-0x000000008ee60fff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000008ee61000-0x0000000094e60fff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000094e61000-0x0000000094f60fff] ACPI data
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000094f61000-0x0000000096f60fff] ACPI NVS
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000096f61000-0x000000009a7fefff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000009a7ff000-0x000000009bffafff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000009bffb000-0x000000009cffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000009d7f3000-0x000000009fffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x00000000f0000000-0x00000000f7ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x00000000fd000000-0x00000000ffffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000100000000-0x0000001037ffffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000001038000000-0x0000001057ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000001058000000-0x000000105de7ffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000105eec0000-0x00000010801fffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000fd00000000-0x000000ffffffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: NX (Execute Disable) protection: active
Apr 11 12:22:03 FreedomFoundation kernel: APIC: Static calls initialized
Apr 11 12:22:03 FreedomFoundation kernel: e820: update [mem 0x8925a018-0x89264e57] usable ==> usable
Apr 11 12:22:03 FreedomFoundation kernel: e820: update [mem 0x8925a018-0x89264e57] usable ==> usable
Apr 11 12:22:03 FreedomFoundation kernel: extended physical RAM map:
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000000000000-0x000000000009ffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x00000000000a0000-0x00000000000fffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000000100000-0x0000000009afefff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000009aff000-0x0000000009ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000000a000000-0x000000000a1fffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000000a200000-0x000000000a211fff] ACPI NVS
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000000a212000-0x000000008925a017] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000008925a018-0x0000000089264e57] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000089264e58-0x000000008ee60fff] usable
```

[File 'journalctl_xb.txt' is unwritable]

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11

```
GNU nano 7.2                                                journalctl xb.txt
Apr 11 12:22:03 FreedomFoundation kernel: Linux version 6.8.0-51-generic (buildd@lcy02-amd64-091) (x86_64-linux-gnu-gcc-13 (Ubuntu 13.3.0-6ubuntu2~24.04) 13.3.0, GNU ld (
Apr 11 12:22:03 FreedomFoundation kernel: Command line: BOOT_IMAGE=/boot/vmlinuz-6.8.0-51-generic root=UUID=30865076-5ae3-43d5-8389-fc396c7dcd22 ro quiet splash
Apr 11 12:22:03 FreedomFoundation kernel: KERNEL supported cpus:
Apr 11 12:22:03 FreedomFoundation kernel:   Intel GenuineIntel
Apr 11 12:22:03 FreedomFoundation kernel:   AMD AuthenticAMD
Apr 11 12:22:03 FreedomFoundation kernel:   Hygon HygonGenuine
Apr 11 12:22:03 FreedomFoundation kernel:   Centaur CentaurHauls
Apr 11 12:22:03 FreedomFoundation kernel:   zhaoxin   Shanghai
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-provided physical RAM map:
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000000000000-0x000000000009ffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x00000000000a0000-0x00000000000fffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000000100000-0x0000000009afefff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000009aff000-0x0000000009ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000000a000000-0x000000000a1fffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000000a200000-0x000000000a211fff] ACPI NVS
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000000a212000-0x000000008ee60fff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000008ee61000-0x0000000094e60fff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000094e61000-0x0000000094f60fff] ACPI data
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000094f61000-0x0000000096f60fff] ACPI NVS
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000096f61000-0x000000009a7fefff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000009a7ff000-0x000000009bffafff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000009bffb000-0x000000009cffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000009d7f3000-0x000000009fffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x00000000f0000000-0x00000000f7ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x00000000fd000000-0x00000000ffffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000000100000000-0x0000001037ffffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000001038000000-0x0000001057ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x0000001058000000-0x000000105de7ffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000105eec0000-0x00000010801fffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: BIOS-e820: [mem 0x000000fd00000000-0x000000ffffffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: NX (Execute Disable) protection: active
Apr 11 12:22:03 FreedomFoundation kernel: APIC: Static calls initialized
Apr 11 12:22:03 FreedomFoundation kernel: e820: update [mem 0x8925a018-0x89264e57] usable ==> usable
Apr 11 12:22:03 FreedomFoundation kernel: e820: update [mem 0x8925a018-0x89264e57] usable ==> usable
Apr 11 12:22:03 FreedomFoundation kernel: extended physical RAM map:
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000000000000-0x000000000009ffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x00000000000a0000-0x00000000000fffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000000100000-0x0000000009afefff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000009aff000-0x0000000009ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000000a000000-0x000000000a1fffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000000a200000-0x000000000a211fff] ACPI NVS
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000000a212000-0x000000008925a017] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000008925a018-0x0000000089264e57] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000089264e58-0x000000008ee60fff] usable
                                [ File 'journalctl_xb.txt' is unwritable ]
^G Help      ^O Write Out   ^W Where Is    ^K Cut         ^T Execute     ^C Location    M-U Undo       M-A Set Mark     M-] To Bracket   M-Q Previous
^X Exit      ^R Read File   ^\ Replace     ^U Paste       ^J Justify     ^/ Go To Line  M-E Redo       M-6 Copy         ^Q Where Was     M-W Next
```

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000008925a018-0x0000000089264e57] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000089264e58-0x000000008ee60fff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000008ee61000-0x0000000094e60fff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000094e61000-0x0000000094f60fff] ACPI data
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000094f61000-0x0000000096f60fff] ACPI NVS
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000096f61000-0x000000009a7fefff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000009a7ff000-0x000000009bffafff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000009bffb000-0x000000009cffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000009d7f3000-0x000000009fffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x00000000f0000000-0x00000000f7ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x00000000fd000000-0x00000000ffffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000100000000-0x0000001037ffffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000001038000000-0x0000001057ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000001058000000-0x000000105de7ffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000105eec0000-0x00000010801fffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000fd00000000-0x000000ffffffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: efi: EFI v2.8 by American Megatrends
Apr 11 12:22:03 FreedomFoundation kernel: efi: ACPI=0x94f60000 ACPI 2.0=0x94f60014 TPMFinalLog=0x96f16000 SMBIOS=0x9a385000 SMBIOS 3.0=0x9a384000 MEMATTR=0x8a2e9698 ESRT=>
Apr 11 12:22:03 FreedomFoundation kernel: random: crng init done
Apr 11 12:22:03 FreedomFoundation kernel: efi: Remove mem48: MMIO range=[0xf0000000-0xf7ffffff] (128MB) from e820 map
Apr 11 12:22:03 FreedomFoundation kernel: e820: remove [mem 0xf0000000-0xf7ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: efi: Remove mem49: MMIO range=[0xfd000000-0xfedfffff] (30MB) from e820 map
Apr 11 12:22:03 FreedomFoundation kernel: e820: remove [mem 0xfd000000-0xfedfffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: efi: Not removing mem50: MMIO range=[0xfee00000-0xfee00fff] (4KB) from e820 map
Apr 11 12:22:03 FreedomFoundation kernel: efi: Remove mem51: MMIO range=[0xfee01000-0xffffffff] (17MB) from e820 map
Apr 11 12:22:03 FreedomFoundation kernel: e820: remove [mem 0xfee01000-0xffffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: efi: Remove mem54: MMIO range=[0x1060000000-0x10801fffff] (514MB) from e820 map
Apr 11 12:22:03 FreedomFoundation kernel: e820: remove [mem 0x1060000000-0x10801fffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: secureboot: Secure boot disabled
Apr 11 12:22:03 FreedomFoundation kernel: SMBIOS 3.5.0 present.
Apr 11 12:22:03 FreedomFoundation kernel: DMI: ASUSTeK COMPUTER INC. ASUS TUF Gaming A16 FA607PV_FA607PV/FA607PV, BIOS FA607PV.311 01/13/2025
Apr 11 12:22:03 FreedomFoundation kernel: tsc: Fast TSC calibration using PIT
Apr 11 12:22:03 FreedomFoundation kernel: tsc: Detected 2395.620 MHz processor
Apr 11 12:22:03 FreedomFoundation kernel: e820: update [mem 0x00000000-0x00000fff] usable ==> reserved
Apr 11 12:22:03 FreedomFoundation kernel: e820: remove [mem 0x000a0000-0x000fffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: last_pfn = 0x105de80 max_arch_pfn = 0x400000000
Apr 11 12:22:03 FreedomFoundation kernel: MTRR map: 6 entries (3 fixed + 3 variable; max 20), built from 9 variable MTRRs
Apr 11 12:22:03 FreedomFoundation kernel: x86/PAT: Configuration [0-7]: WB  WC  UC- UC  WB  WP  UC- WT
Apr 11 12:22:03 FreedomFoundation kernel: last_pfn = 0x9bffb max_arch_pfn = 0x400000000
Apr 11 12:22:03 FreedomFoundation kernel: esrt: Reserving ESRT space from 0x000000008bca9b18 to 0x000000008bca9b50.
Apr 11 12:22:03 FreedomFoundation kernel: e820: update [mem 0x8bca9000-0x8bca9fff] usable ==> reserved
Apr 11 12:22:03 FreedomFoundation kernel: Using GB pages for direct mapping
Apr 11 12:22:03 FreedomFoundation kernel: secureboot: Secure boot disabled
Apr 11 12:22:03 FreedomFoundation kernel: RAMDISK: [mem 0x7b1dd000-0x7f79dfff]
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:33

NVIDIA G-SYNC

```
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000008925a018-0x0000000089264e57] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000089264e58-0x000000008ee60fff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000008ee61000-0x0000000094e60fff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000094e61000-0x0000000094f60fff] ACPI data
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000094f61000-0x0000000096f60fff] ACPI NVS
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000096f61000-0x000000009a7fefff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000009a7ff000-0x000000009bffafff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000009bffb000-0x000000009cffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000009d7f3000-0x000000009fffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x00000000f0000000-0x00000000f7ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x00000000fd000000-0x00000000ffffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000000100000000-0x0000001037ffffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000001038000000-0x0000001057ffffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x0000001058000000-0x000000105de7ffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000105eec0000-0x00000010801fffff] reserved
Apr 11 12:22:03 FreedomFoundation kernel: reserve setup_data: [mem 0x000000fd00000000-0x000000ffffffffff] reserved
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Apr 11 12:22:03 FreedomFoundation kernel: efi: Remove mem48: MMIO range=[0xf0000000-0xf7ffffff] (128MB) from e820 map
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Apr 11 12:22:03 FreedomFoundation kernel: e820: remove [mem 0xfd000000-0xfedfffff] reserved
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Apr 11 12:22:03 FreedomFoundation kernel: efi: Remove mem51: MMIO range=[0xfee01000-0xffffffff] (17MB) from e820 map
Apr 11 12:22:03 FreedomFoundation kernel: e820: remove [mem 0xfee01000-0xffffffff] reserved
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Apr 11 12:22:03 FreedomFoundation kernel: e820: remove [mem 0x1060000000-0x10801fffff] reserved
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Apr 11 12:22:03 FreedomFoundation kernel: SMBIOS 3.5.0 present.
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Apr 11 12:22:03 FreedomFoundation kernel: e820: remove [mem 0x000a0000-0x000fffff] usable
Apr 11 12:22:03 FreedomFoundation kernel: last_pfn = 0x105de80 max_arch_pfn = 0x400000000
Apr 11 12:22:03 FreedomFoundation kernel: MTRR map: 6 entries (3 fixed + 3 variable; max 20), built from 9 variable MTRRs
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Apr 11 12:22:03 FreedomFoundation kernel: esrt: Reserving ESRT space from 0x000000008bca9b18 to 0x000000008bca9b50.
Apr 11 12:22:03 FreedomFoundation kernel: e820: update [mem 0x8bca9000-0x8bca9fff] usable ==> reserved
Apr 11 12:22:03 FreedomFoundation kernel: Using GB pages for direct mapping
Apr 11 12:22:03 FreedomFoundation kernel: secureboot: Secure boot disabled
Apr 11 12:22:03 FreedomFoundation kernel: RAMDISK: [mem 0x7b1dd000-0x7f79dfff]
```

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: secureboot: Secure boot disabled
Apr 11 12:22:03 FreedomFoundation kernel: RAMDISK: [mem 0x7b1dd000-0x7f79dfff]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Early table checksum verification disabled
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: RSDP 0x0000000094F60014 000024 (v02 _ASUS_)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: XSDT 0x0000000094F5F728 00014C (v01 _ASUS_ Notebook 01072009 AMI  01000013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: FACP 0x0000000094F53000 000114 (v06 _ASUS_ Notebook 01072009 AMI  00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: DSDT 0x0000000094F42000 0104A8 (v02 _ASUS_ Notebook 01072009 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: FACS 0x0000000096F46000 000040
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: MSDM 0x0000000094F5E000 000055 (v03 _ASUS_ Notebook 01072009 ASUS 00000001)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: IVRS 0x0000000094F5D000 0001A4 (v02 AMD    AmdTable 00000001 AMD  00000001)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F55000 007F51 (v02 AMD    Vortex   00000002 MSFT 05000000)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F54000 0003F1 (v02 _ASUS_ CPUSSDT  01072009 AMI  01072009)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: FIDT 0x0000000094F41000 00009C (v01 _ASUS_ Notebook 01072009 AMI  00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: MCFG 0x0000000094F40000 00003C (v01 _ASUS_ Notebook 01072009 MSFT 00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: HPET 0x0000000094F3F000 000038 (v01 _ASUS_ Notebook 01072009 AMI  00000005)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: FPDT 0x0000000094F3E000 000044 (v01 _ASUS_ A M I    01072009 AMI  01000013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: VFCT 0x0000000094F33000 00AE84 (v01 _ASUS_ Notebook 00000001 AMD  33504F47)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: BGRT 0x0000000094F32000 000038 (v01 _ASUS_ Notebook 01072009 AMI  00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: TPM2 0x0000000094F31000 00004C (v04 _ASUS_ Notebook 00000001 AMI  00000000)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F27000 009BAE (v02 AMD    AmdTable 00000001 AMD  00000001)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: CRAT 0x0000000094F25000 001D28 (v01 AMD    AmdTable 00000001 AMD  00000001)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: CDIT 0x0000000094F24000 000029 (v01 AMD    AmdTable 00000001 AMD  00000001)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F20000 00392E (v01 OptRf2 Opt2Tabl 00001000 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F1F000 0009AB (v01 NvDDS  Nv20DDS  00001000 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F1E000 0006B5 (v02 AMD    CPMWLRC  00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F1C000 0015B8 (v02 AMD    CPMDFIG2 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F19000 0029DC (v02 AMD    CDFAAIG2 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F0D000 009713 (v02 AMD    CPMCMN   00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F0A000 0022AD (v02 AMD    AOD      00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F18000 000EA2 (v02 AMD    NVME     00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: WSMT 0x0000000094F17000 000028 (v01 _ASUS_ Notebook 01072009 AMI  00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: APIC 0x0000000094F09000 00015E (v05 _ASUS_ Notebook 01072009 AMI  00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F07000 001BAF (v02 AMD    GPP_PME_ 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F06000 0006DA (v02 AMD    EXTGPP00 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F05000 000952 (v02 AMD    CPMMSOSC 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F04000 000464 (v02 AMD    AMDWOV   00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F03000 000E06 (v02 AMD    CPMUCSI  00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F02000 00008D (v02 AMD    CPMMSLPI 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F01000 00094C (v02 AMD    TZ01     00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F00000 00066F (v02 AMD    XHCI     00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094EFF000 00070D (v02 AMD    GPIORPL  00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094EFD000 001016 (v02 AMD    UPEPRPL  00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094EFC000 00067B (v02 AMD    GPPRPL   00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094EFA000 00102E (v02 AMD    CPMACPV7 00000001 INTL 20230331)
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...

GNU nano 7.2 journalctl xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: secureboot: Secure boot disabled
Apr 11 12:22:03 FreedomFoundation kernel: RAMDISK: [mem 0x7b1dd000-0x7f79dfff]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Early table checksum verification disabled
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: RSDP 0x0000000094F60014 000024 (v02 ASUS )
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: XSDT 0x0000000094F5F728 00014C (v01 ASUS Notebook 01072009 AMI 01000013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: FACP 0x0000000094F53000 000114 (v06 ASUS Notebook 01072009 AMI 00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: DSDT 0x0000000094F42000 0104A8 (v02 ASUS Notebook 01072009 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: FACS 0x0000000096F46000 000040
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: MSDM 0x0000000094F5E000 000055 (v03 ASUS Notebook 01072009 ASUS 00000001)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: IVRS 0x0000000094F5D000 0001A4 (v02 AMD AmdTable 00000001 AMD 00000001)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F55000 007F51 (v02 AMD Vortex 00000002 MSFT 05000000)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F54000 0003F1 (v02 ASUS CPUSSDT 01072009 AMI 01072009)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: FIDT 0x0000000094F41000 00009C (v01 ASUS Notebook 01072009 AMI 00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: MCFG 0x0000000094F40000 00003C (v01 ASUS Notebook 01072009 MSFT 00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: HPET 0x0000000094F3F000 000038 (v01 ASUS Notebook 01072009 AMI 00000005)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: FPDT 0x0000000094F3E000 000044 (v01 ASUS A M I 01072009 AMI 01000013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: VFCT 0x0000000094F33000 00AE84 (v01 ASUS Notebook 00000001 AMD 33504F47)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: BGRT 0x0000000094F32000 000038 (v01 ASUS Notebook 01072009 AMI 00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: TPM2 0x0000000094F31000 00004C (v04 ASUS Notebook 00000001 AMI 00000000)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F27000 000BAE (v02 AMD AmdTable 00000001 AMD 00000001)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: CRAT 0x0000000094F25000 001D28 (v01 AMD AmdTable 00000001 AMD 00000001)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: CDIT 0x0000000094F24000 000029 (v01 AMD AmdTable 00000001 AMD 00000001)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F20000 003C3E (v01 OptRf2 Opt2Tabl 00001000 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F1F000 0000AB (v01 NvDDS Nv20DDS 00001000 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F1E000 0006B5 (v02 AMD CPMWLRC 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F1C000 001SB5 (v02 AMD CPMDFIG2 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F19000 0029DC (v02 AMD CDFAAIG2 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F0D000 009713 (v02 AMD CPMCMN 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F0C000 0022AD (v02 AMD AOD 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F18000 000E42 (v02 AMD NVME 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: WSMT 0x0000000094F17000 000028 (v01 ASUS Notebook 01072009 AMI 00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: APIC 0x0000000094F09000 000150 (v05 ASUS Notebook 01072009 AMI 00010013)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F07000 001BAF (v02 AMD GPP PME 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F06000 0006DA (v02 AMD EXTGPP00 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F05000 000952 (v02 AMD CPMM5OSC 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F04000 000464 (v02 AMD AMDWOV 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F03000 000E06 (v02 AMD CPMUCSI 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F02000 0008BD (v02 AMD CPMMSLPI 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F01000 00094C (v02 AMD TZ01 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094F00000 00066F (v02 AMD XHCI 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094EFF000 00070D (v02 AMD GPIORPL 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094EFD000 001016 (v02 AMD UPEPRPL 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094EFC000 00067B (v02 AMD GPPRPL 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094EFA000 00102E (v02 AMD CPMACPV7 00000001 INTL 20230331)
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...

File Edit View Search Terminal Help

GNU nano 7.2 journalctl xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: SSDT 0x0000000094EFA000 00102E (v02 AMD    CPMACPV7 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving FACP table memory at [mem 0x94f53000-0x94f53113]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving DSDT table memory at [mem 0x94f42000-0x94f524a7]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving FACS table memory at [mem 0x96f46000-0x96f4603f]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving MSDM table memory at [mem 0x94f5e000-0x94f5e054]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving IVRS table memory at [mem 0x94f5d000-0x94f5d1a3]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f55000-0x94f5cf50]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f54000-0x94f543f0]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving FIDT table memory at [mem 0x94f41000-0x94f4109b]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving MCFG table memory at [mem 0x94f40000-0x94f4003b]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving HPET table memory at [mem 0x94f3f000-0x94f3f037]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving FPDT table memory at [mem 0x94f3e000-0x94f3e043]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving VFCT table memory at [mem 0x94f33000-0x94f3de83]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving BGRT table memory at [mem 0x94f32000-0x94f32037]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving TPM2 table memory at [mem 0x94f31000-0x94f3104b]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f27000-0x94f30bad]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving CRAT table memory at [mem 0x94f25000-0x94f26d27]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving CDIT table memory at [mem 0x94f24000-0x94f24028]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f20000-0x94f2392d]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f1f000-0x94f1f9aa]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f1e000-0x94f1e6b4]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f1c000-0x94f1d5b7]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f19000-0x94f1b9db]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f0d000-0x94f16712]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f0a000-0x94f0c2ac]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f18000-0x94f18ea1]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving WSMT table memory at [mem 0x94f17000-0x94f17027]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving APIC table memory at [mem 0x94f09000-0x94f0915d]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f07000-0x94f08bae]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f06000-0x94f066d9]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f05000-0x94f05951]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f04000-0x94f04463]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f03000-0x94f03e05]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f02000-0x94f0208c]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f01000-0x94f0194b]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f00000-0x94f0066e]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94eff000-0x94eff70c]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94efd000-0x94efe015]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94efc000-0x94efc67a]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94efa000-0x94efb02d]
Apr 11 12:22:03 FreedomFoundation kernel: No NUMA configuration found
Apr 11 12:22:03 FreedomFoundation kernel: Faking a node at [mem 0x0000000000000000-0x000000105de7ffff]
Apr 11 12:22:03 FreedomFoundation kernel: NODE_DATA(0) allocated [mem 0x105de55000-0x105de7ffff]
Apr 11 12:22:03 FreedomFoundation kernel: Zone ranges:
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Whe

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...

GNU nano 7.2 journalctl xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: BIOS Vendor: American Megatrends International, LLC. ver: F2 MMD    : PRMRPV7 00000001 INTL 20230331)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving FACP table memory at [mem 0x94f53000-0x94f53113]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving DSDT table memory at [mem 0x94f42000-0x94f524a7]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving FACS table memory at [mem 0x96f46000-0x96f4603f]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving MSDM table memory at [mem 0x94f5e000-0x94f5e054]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving IVRS table memory at [mem 0x94f5d000-0x94f5d1a3]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f55000-0x94f5cf50]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f54000-0x94f543f0]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving FIDT table memory at [mem 0x94f41000-0x94f4109b]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving MCFG table memory at [mem 0x94f40000-0x94f4003b]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving HPET table memory at [mem 0x94f3f000-0x94f3f037]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving FPDT table memory at [mem 0x94f3e000-0x94f3e043]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving VFCT table memory at [mem 0x94f33000-0x94f3de83]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving BGRT table memory at [mem 0x94f32000-0x94f32037]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving TPM2 table memory at [mem 0x94f31000-0x94f3104b]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f27000-0x94f30bad]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving CRAT table memory at [mem 0x94f25000-0x94f26d27]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving CDIT table memory at [mem 0x94f24000-0x94f24028]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f20000-0x94f2392d]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f1f000-0x94f1f9aa]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f1e000-0x94f1e6b4]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f1c000-0x94f1d5b7]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f19000-0x94f1b9db]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f0d000-0x94f16712]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f0a000-0x94f0c2ac]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f18000-0x94f18ed1]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving WSMT table memory at [mem 0x94f17000-0x94f17027]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving APIC table memory at [mem 0x94f09000-0x94f0915d]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f07000-0x94f08bae]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f06000-0x94f066d9]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f05000-0x94f05951]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f04000-0x94f04463]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f03000-0x94f03e05]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f02000-0x94f0208c]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f01000-0x94f0194b]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94f00000-0x94f0066e]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94eff000-0x94eff70c]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94efd000-0x94efe015]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94efc000-0x94efc67a]
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Reserving SSDT table memory at [mem 0x94efa000-0x94efb02d]
Apr 11 12:22:03 FreedomFoundation kernel: No NUMA configuration found
Apr 11 12:22:03 FreedomFoundation kernel: Faking a node at [mem 0x0000000000000000-0x000000105de7ffff]
Apr 11 12:22:03 FreedomFoundation kernel: NODE DATA(0) allocated [mem 0x105de55000-0x105de7ffff]
Apr 11 12:22:03 FreedomFoundation kernel: Zone ranges:
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy

rights-for-rights@Free... Server Not Found — M... Server Not Found — M...

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: Freeing SMP alternatives memory: 48K
Apr 11 12:22:03 FreedomFoundation kernel: pid_max: default: 32768 minimum: 301
Apr 11 12:22:03 FreedomFoundation kernel: LSM: initializing lsm=lockdown,capability,landlock,yama,apparmor,integrity
Apr 11 12:22:03 FreedomFoundation kernel: landlock: Up and running.
Apr 11 12:22:03 FreedomFoundation kernel: Yama: becoming mindful.
Apr 11 12:22:03 FreedomFoundation kernel: AppArmor: AppArmor initialized
Apr 11 12:22:03 FreedomFoundation kernel: Mount-cache hash table entries: 131072 (order: 8, 1048576 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: Mountpoint-cache hash table entries: 131072 (order: 8, 1048576 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: smpboot: CPU0: AMD Ryzen 9 7940HX with Radeon Graphics (family: 0x19, model: 0x61, stepping: 0x2)
Apr 11 12:22:03 FreedomFoundation kernel: RCU Tasks: Setting shift to 5 and lim to 1 rcu_task_cb_adjust=1.
Apr 11 12:22:03 FreedomFoundation kernel: RCU Tasks Rude: Setting shift to 5 and lim to 1 rcu_task_cb_adjust=1.
Apr 11 12:22:03 FreedomFoundation kernel: RCU Tasks Trace: Setting shift to 5 and lim to 1 rcu_task_cb_adjust=1.
Apr 11 12:22:03 FreedomFoundation kernel: Performance Events: Fam17h+ 16-deep LBR, core perfctr, AMD PMU driver.
Apr 11 12:22:03 FreedomFoundation kernel: ... version:                2
Apr 11 12:22:03 FreedomFoundation kernel: ... bit width:              48
Apr 11 12:22:03 FreedomFoundation kernel: ... generic registers:      6
Apr 11 12:22:03 FreedomFoundation kernel: ... value mask:             0000ffffffffffff
Apr 11 12:22:03 FreedomFoundation kernel: ... max period:             00007fffffffffff
Apr 11 12:22:03 FreedomFoundation kernel: ... fixed-purpose events:   0
Apr 11 12:22:03 FreedomFoundation kernel: ... event mask:             000000000000003f
Apr 11 12:22:03 FreedomFoundation kernel: signal: max sigframe size: 3376
Apr 11 12:22:03 FreedomFoundation kernel: rcu: Hierarchical SRCU implementation.
Apr 11 12:22:03 FreedomFoundation kernel: rcu:         Max phase no-delay instances is 400.
Apr 11 12:22:03 FreedomFoundation kernel: NMI watchdog: Enabled. Permanently consumes one hw-PMU counter.
Apr 11 12:22:03 FreedomFoundation kernel: smp: Bringing up secondary CPUs ...
Apr 11 12:22:03 FreedomFoundation kernel: smpboot: x86: Booting SMP configuration:
Apr 11 12:22:03 FreedomFoundation kernel: .... node  #0, CPUs:       #1  #2  #3  #4  #5  #6  #7  #8  #9 #10 #11 #12 #13 #14 #15 #16 #17 #18 #19 #20 #21 #22 #23 #24 #25 #
Apr 11 12:22:03 FreedomFoundation kernel: Spectre V2 : Update user space SMT mitigation: STIBP always-on
Apr 11 12:22:03 FreedomFoundation kernel: smp: Brought up 1 node, 32 CPUs
Apr 11 12:22:03 FreedomFoundation kernel: smpboot: Max logical packages: 1
Apr 11 12:22:03 FreedomFoundation kernel: smpboot: Total of 32 processors activated (153319.68 BogoMIPS)
Apr 11 12:22:03 FreedomFoundation kernel: devtmpfs: initialized
Apr 11 12:22:03 FreedomFoundation kernel: x86/mm: Memory block size: 2048MB
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: PM: Registering ACPI NVS region [mem 0x0a200000-0x0a211fff] (73728 bytes)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: PM: Registering ACPI NVS region [mem 0x94f61000-0x96f60fff] (33554432 bytes)
Apr 11 12:22:03 FreedomFoundation kernel: clocksource: jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
Apr 11 12:22:03 FreedomFoundation kernel: futex hash table entries: 8192 (order: 7, 524288 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: pinctrl core: initialized pinctrl subsystem
Apr 11 12:22:03 FreedomFoundation kernel: PM: RTC time: 16:22:00, date: 2025-04-11
Apr 11 12:22:03 FreedomFoundation kernel: NET: Registered PF_NETLINK/PF_ROUTE protocol family
Apr 11 12:22:03 FreedomFoundation kernel: DMA: preallocated 4096 KiB GFP_KERNEL pool for atomic allocations
Apr 11 12:22:03 FreedomFoundation kernel: DMA: preallocated 4096 KiB GFP_KERNEL|GFP_DMA pool for atomic allocations
Apr 11 12:22:03 FreedomFoundation kernel: DMA: preallocated 4096 KiB GFP_KERNEL|GFP_DMA32 pool for atomic allocations
Apr 11 12:22:03 FreedomFoundation kernel: audit: initializing netlink subsys (disabled)
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:34

NVIDIA G-SYNC

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: Freeing SMP alternatives memory: 48K
Apr 11 12:22:03 FreedomFoundation kernel: pid max: default: 32768 minimum: 301
Apr 11 12:22:03 FreedomFoundation kernel: LSM: initializing lsm=lockdown,capability,landlock,yama,apparmor,integrity
Apr 11 12:22:03 FreedomFoundation kernel: landlock: Up and running.
Apr 11 12:22:03 FreedomFoundation kernel: Yama: becoming mindful.
Apr 11 12:22:03 FreedomFoundation kernel: AppArmor: AppArmor initialized
Apr 11 12:22:03 FreedomFoundation kernel: Mount-cache hash table entries: 131072 (order: 8, 1048576 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: Mountpoint-cache hash table entries: 131072 (order: 8, 1048576 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: smpboot: CPU0: AMD Ryzen 9 7940HX with Radeon Graphics (family: 0x19, model: 0x61, stepping: 0x2)
Apr 11 12:22:03 FreedomFoundation kernel: RCU Tasks: Setting shift to 5 and lim to 1 rcu_task_cb_adjust=1.
Apr 11 12:22:03 FreedomFoundation kernel: RCU Tasks Rude: Setting shift to 5 and lim to 1 rcu_task_cb_adjust=1.
Apr 11 12:22:03 FreedomFoundation kernel: RCU Tasks Trace: Setting shift to 5 and lim to 1 rcu_task_cb_adjust=1.
Apr 11 12:22:03 FreedomFoundation kernel: Performance Events: Fam17h+ 16-deep LBR, core perfctr, AMD PMU driver.
Apr 11 12:22:03 FreedomFoundation kernel: ... version:                2
Apr 11 12:22:03 FreedomFoundation kernel: ... bit width:              48
Apr 11 12:22:03 FreedomFoundation kernel: ... generic registers:      6
Apr 11 12:22:03 FreedomFoundation kernel: ... value mask:             0000ffffffffffff
Apr 11 12:22:03 FreedomFoundation kernel: ... max period:             00007fffffffffff
Apr 11 12:22:03 FreedomFoundation kernel: ... fixed-purpose events:   0
Apr 11 12:22:03 FreedomFoundation kernel: ... event mask:             000000000000003f
Apr 11 12:22:03 FreedomFoundation kernel: signal: max sigframe size: 3376
Apr 11 12:22:03 FreedomFoundation kernel: rcu: Hierarchical SRCU implementation.
Apr 11 12:22:03 FreedomFoundation kernel: rcu:         Max phase no-delay instances is 400.
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Apr 11 12:22:03 FreedomFoundation kernel: smp: Bringing up secondary CPUs ...
Apr 11 12:22:03 FreedomFoundation kernel: smpboot: x86: Booting SMP configuration:
Apr 11 12:22:03 FreedomFoundation kernel: .... node  #0, CPUs:       #1  #2  #3  #4  #5  #6  #7  #8  #9 #10 #11 #12 #13 #14 #15 #16 #17 #18 #19 #20 #21 #22 #23 #24 #25 #
Apr 11 12:22:03 FreedomFoundation kernel: Spectre V2 : Update user space SMT mitigation: STIBP always-on
Apr 11 12:22:03 FreedomFoundation kernel: smp: Brought up 1 node, 32 CPUs
Apr 11 12:22:03 FreedomFoundation kernel: smpboot: Max logical packages: 1
Apr 11 12:22:03 FreedomFoundation kernel: smpboot: Total of 32 processors activated (153319.68 BogoMIPS)
Apr 11 12:22:03 FreedomFoundation kernel: devtmpfs: initialized
Apr 11 12:22:03 FreedomFoundation kernel: x86/mm: Memory block size: 2048MB
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: PM: Registering ACPI NVS region [mem 0x0a200000-0x0a211fff] (73728 bytes)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: PM: Registering ACPI NVS region [mem 0x94f61000-0x96f60fff] (33554432 bytes)
Apr 11 12:22:03 FreedomFoundation kernel: clocksource: jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
Apr 11 12:22:03 FreedomFoundation kernel: futex hash table entries: 8192 (order: 7, 524288 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: pinctrl core: initialized pinctrl subsystem
Apr 11 12:22:03 FreedomFoundation kernel: PM: RTC time: 16:22:00, date: 2025-04-11
Apr 11 12:22:03 FreedomFoundation kernel: NET: Registered PF_NETLINK/PF_ROUTE protocol family
Apr 11 12:22:03 FreedomFoundation kernel: DMA: preallocated 4096 KiB GFP_KERNEL pool for atomic allocations
Apr 11 12:22:03 FreedomFoundation kernel: DMA: preallocated 4096 KiB GFP_KERNEL|GFP_DMA pool for atomic allocations
Apr 11 12:22:03 FreedomFoundation kernel: DMA: preallocated 4096 KiB GFP_KERNEL|GFP_DMA32 pool for atomic allocations
Apr 11 12:22:03 FreedomFoundation kernel: audit: initializing netlink subsys (disabled)
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...

Fri Apr 11, 21:34

GNU nano 7.2 journalctl_xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: audit: initializing netlink subsys (disabled)
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=2000 audit(1744388520.175:1): state=initialized audit_enabled=0 res=1
Apr 11 12:22:03 FreedomFoundation kernel: thermal_sys: Registered thermal governor 'fair_share'
Apr 11 12:22:03 FreedomFoundation kernel: thermal_sys: Registered thermal governor 'bang_bang'
Apr 11 12:22:03 FreedomFoundation kernel: thermal_sys: Registered thermal governor 'step_wise'
Apr 11 12:22:03 FreedomFoundation kernel: thermal_sys: Registered thermal governor 'user_space'
Apr 11 12:22:03 FreedomFoundation kernel: thermal_sys: Registered thermal governor 'power_allocator'
Apr 11 12:22:03 FreedomFoundation kernel: EISA bus registered
Apr 11 12:22:03 FreedomFoundation kernel: cpuidle: using governor ladder
Apr 11 12:22:03 FreedomFoundation kernel: cpuidle: using governor menu
Apr 11 12:22:03 FreedomFoundation kernel: acpiphp: ACPI Hot Plug PCI Controller Driver version: 0.5
Apr 11 12:22:03 FreedomFoundation kernel: PCI: ECAM [mem 0xf0000000-0xf7ffffff] (base 0xf0000000) for domain 0000 [bus 00-7f]
Apr 11 12:22:03 FreedomFoundation kernel: PCI: Using configuration type 1 for base access
Apr 11 12:22:03 FreedomFoundation kernel: kprobes: kprobe jump-optimization is enabled. All kprobes are optimized if possible.
Apr 11 12:22:03 FreedomFoundation kernel: HugeTLB: registered 1.00 GiB page size, pre-allocated 0 pages
Apr 11 12:22:03 FreedomFoundation kernel: HugeTLB: 16380 KiB vmemmap can be freed for a 1.00 GiB page
Apr 11 12:22:03 FreedomFoundation kernel: HugeTLB: registered 2.00 MiB page size, pre-allocated 0 pages
Apr 11 12:22:03 FreedomFoundation kernel: HugeTLB: 28 KiB vmemmap can be freed for a 2.00 MiB page
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Added _OSI(Module Device)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Added _OSI(Processor Device)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Added _OSI(3.0 _SCP Extensions)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Added _OSI(Processor Aggregator Device)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI BIOS Error (bug): Could not resolve symbol [\_SB.PCI0.GPP2], AE_NOT_FOUND (20230628/dswload2-162)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI Error: AE_NOT_FOUND, During name lookup/catalog (20230628/psobject-220)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Skipping parse of AML opcode: Scope (0x0010)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: 24 ACPI AML tables successfully acquired and loaded
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: [Firmware Bug]: BIOS _OSI(Linux) query ignored
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: _OSC evaluation for CPUs failed, trying _PDC
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Interpreter enabled
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: PM: (supports S0 S4 S5)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Using IOAPIC for interrupt routing
Apr 11 12:22:03 FreedomFoundation kernel: PCI: Using host bridge windows from ACPI; if necessary, use "pci=nocrs" and report a bug
Apr 11 12:22:03 FreedomFoundation kernel: PCI: Ignoring E820 reservations for host bridge windows
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Enabled 6 GPEs in block 00 to 1F
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PCI0.GP17.XHC0.P0U0: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PCI0.GP17.XHC1.P0U1: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PCI0.GP19.XHC2.P0U2: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PCI0.GPP0.PG00: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PCI0.GPP1.P0NV: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PCI0.GPP5.PWR1: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PRWL: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PRWB: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: PCI Root Bridge [PCI0] (domain 0000 [bus 00-ff])
Apr 11 12:22:03 FreedomFoundation kernel: acpi PNP0A08:00: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI EDR HPX-Type3]
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
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```
Apr 11 12:22:02 FreedomFoundation kernel: audit: initializing netlink subsys (disabled)
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Apr 11 12:22:02 FreedomFoundation kernel: thermal_sys: Registered thermal governor 'step_wise'
Apr 11 12:22:02 FreedomFoundation kernel: thermal_sys: Registered thermal governor 'user_space'
Apr 11 12:22:02 FreedomFoundation kernel: thermal_sys: Registered thermal governor 'power_allocator'
Apr 11 12:22:02 FreedomFoundation kernel: EISA bus registered
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Apr 11 12:22:03 FreedomFoundation kernel: HugeTLB: registered 2.00 MiB page size, pre-allocated 0 pages
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Apr 11 12:22:02 FreedomFoundation kernel: ACPI: Added _OSI(Module Device)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Added _OSI(Processor Device)
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: Added _OSI(3.0 _SCP Extensions)
Apr 11 12:22:02 FreedomFoundation kernel: ACPI: Added _OSI(Processor Aggregator Device)
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Apr 11 12:22:03 FreedomFoundation kernel: ACPI: [Firmware Bug]: BIOS _OSI(Linux) query ignored
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Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PCI0.GP17.XHC1.P0U1: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PCI0.GP19.XHC2.P0U2: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PCI0.GPP0.PG00: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PCI0.GPP1.P0NV: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PCI0.GPP5.PWR1: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PRWL: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: \_SB_.PRWB: New power resource
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: PCI Root Bridge [PCI0] (domain 0000 [bus 00-ff])
Apr 11 12:22:03 FreedomFoundation kernel: acpi PNP0A08:00: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI EDR HPX-Type3]
```

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: PCI Root Bridge [PCI0] (domain 0000 [bus 00-ff])
Apr 11 12:22:03 FreedomFoundation kernel: acpi PNP0A08:00: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI EDR HPX-Type3]
Apr 11 12:22:03 FreedomFoundation kernel: acpi PNP0A08:00: _OSC: OS now controls [PCIeHotplug SHPCHotplug PME AER PCIeCapability LTR DPC]
Apr 11 12:22:03 FreedomFoundation kernel: acpi PNP0A08:00: [Firmware Info]: ECAM [mem 0xf0000000-0xf7ffffff] for domain 0000 [bus 00-7f] only partially covers this b
Apr 11 12:22:03 FreedomFoundation kernel: PCI host bridge to bus 0000:00
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [io  0x0000-0x03af window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [io  0x03e0-0x0cf7 window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [io  0x03b0-0x03df window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [io  0x0d00-0xffff window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [mem 0x000a0000-0x000dffff window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [mem 0xa0000000-0xfcffffff window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [mem 0x1060000000-0xfdffffffff window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [bus 00-ff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:00.0: [1022:14d8] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:00.2: [1022:14d9] type 00 class 0x080600 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.0: [1022:14da] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1: [1022:14db] type 01 class 0x060400 PCIe Root Port
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1: PCI bridge to [bus 01]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [io  0xf000-0xffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [mem 0xfb000000-0xfc0fffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [mem 0xfa00000000-0xfc01ffffff 64bit pref]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1: PME# supported from D0 D3hot D3cold
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2: [1022:14db] type 01 class 0x060400 PCIe Root Port
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2: PCI bridge to [bus 02]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2:   bridge window [mem 0xfca00000-0xfcafffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2: enabling Extended Tags
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2: PME# supported from D0 D3hot D3cold
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6: [1022:14db] type 01 class 0x060400 PCIe Root Port
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6: PCI bridge to [bus 03]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6:   bridge window [io  0xe000-0xefff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6:   bridge window [mem 0xfc900000-0xfc9fffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6: enabling Extended Tags
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6: PME# supported from D0 D3hot D3cold
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.7: [1022:14db] type 01 class 0x060400 PCIe Root Port
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.7: PCI bridge to [bus 04]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.7:   bridge window [mem 0xfc600000-0xfc7fffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.7: PME# supported from D0 D3hot D3cold
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:02.0: [1022:14da] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:03.0: [1022:14da] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:04.0: [1022:14da] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.0: [1022:14da] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.1: [1022:14dd] type 01 class 0x060400 PCIe Root Port
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.1: PCI bridge to [bus 05]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.1:   bridge window [io  0xd000-0xdfff]
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previou
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...

lights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: ACPI: PCI Root Bridge [PCI0] (domain 0000 [bus 00-ff])
Apr 11 12:22:03 FreedomFoundation kernel: acpi PNP0A08:00: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI EDR HPX-Type3]
Apr 11 12:22:03 FreedomFoundation kernel: acpi PNP0A08:00: _OSC: OS now controls [PCIeHotplug SHPCHotplug PME AER PCIeCapability LTR DPC]
Apr 11 12:22:03 FreedomFoundation kernel: acpi PNP0A08:00: [Firmware Info]: ECAM [mem 0xf0000000-0xf7ffffff] for domain 0000 [bus 00-7f] only partially covers this b
Apr 11 12:22:03 FreedomFoundation kernel: PCI host bridge to bus 0000:00
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [io  0x0000-0x03af window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [io  0x03e0-0x0cf7 window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [io  0x03b0-0x03df window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [io  0x0d00-0xffff window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [mem 0x000a0000-0x000dffff window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [mem 0xa0000000-0xfcffffff window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [mem 0x1060000000-0xfdffffffff window]
Apr 11 12:22:03 FreedomFoundation kernel: pci_bus 0000:00: root bus resource [bus 00-ff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:00.0: [1022:14d8] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:00.2: [1022:14d9] type 00 class 0x080600 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.0: [1022:14da] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1: [1022:14db] type 01 class 0x060400 PCIe Root Port
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1: PCI bridge to [bus 01]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [io  0xf000-0xffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [mem 0xfb000000-0xfc0fffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [mem 0xfa00000000-0xfc01ffffff 64bit pref]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1: PME# supported from D0 D3hot D3cold
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2: [1022:14db] type 01 class 0x060400 PCIe Root Port
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2: PCI bridge to [bus 02]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2:   bridge window [mem 0xfca00000-0xfcafffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2: enabling Extended Tags
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2: PME# supported from D0 D3hot D3cold
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6: [1022:14db] type 01 class 0x060400 PCIe Root Port
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6: PCI bridge to [bus 03]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6:   bridge window [io  0xe000-0xefff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6:   bridge window [mem 0xfc900000-0xfc9fffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6: enabling Extended Tags
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6: PME# supported from D0 D3hot D3cold
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.7: [1022:14db] type 01 class 0x060400 PCIe Root Port
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.7: PCI bridge to [bus 04]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.7:   bridge window [mem 0xfc600000-0xfc7fffff]
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Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.1: PCI bridge to [bus 05]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.1:   bridge window [io  0xd000-0xdfff]
```

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^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

lights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...

```
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.1:   bridge window [io  0xd000-0xdfff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.1:   bridge window [mem 0xfc200000-0xfc5fffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.1:   bridge window [mem 0xfc10000000-0xfc201fffff 64bit pref]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.1: enabling Extended Tags
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.1: PME# supported from D0 D3hot D3cold
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.3: [1022:14dd] type 01 class 0x060400 PCIe Root Port
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.3: PCI bridge to [bus 06]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.3:   bridge window [mem 0xfc800000-0xfc8fffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.3: enabling Extended Tags
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:08.3: PME# supported from D0 D3hot D3cold
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:14.0: [1022:790b] type 00 class 0x0c0500 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:14.3: [1022:790e] type 00 class 0x060100 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:18.0: [1022:14e0] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:18.1: [1022:14e1] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:18.2: [1022:14e2] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:18.3: [1022:14e3] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:18.4: [1022:14e4] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:18.5: [1022:14e5] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:18.6: [1022:14e6] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:18.7: [1022:14e7] type 00 class 0x060000 conventional PCI endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:01:00.0: [10de:28e0] type 00 class 0x030000 PCIe Legacy Endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:01:00.0: BAR 0 [mem 0xfb000000-0xfbffffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:01:00.0: BAR 1 [mem 0xfa00000000-0xfbffffffff 64bit pref]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:01:00.0: BAR 3 [mem 0xfc00000000-0xfc01ffffff 64bit pref]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:01:00.0: BAR 5 [io  0xf000-0xf07f]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:01:00.0: ROM [mem 0xfc000000-0xfc07ffff pref]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:01:00.0: PME# supported from D0 D3hot
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:01:00.1: [10de:22be] type 00 class 0x040300 PCIe Endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:01:00.1: BAR 0 [mem 0xfc080000-0xfc083fff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1: PCI bridge to [bus 01]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:02:00.0: [15b7:5045] type 00 class 0x010802 PCIe Endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:02:00.0: BAR 0 [mem 0xfca00000-0xfca03fff 64bit]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2: PCI bridge to [bus 02]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:03:00.0: [10ec:8168] type 00 class 0x020000 PCIe Endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:03:00.0: BAR 0 [io  0xe000-0xe0ff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:03:00.0: BAR 2 [mem 0xfc904000-0xfc904fff 64bit]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:03:00.0: BAR 4 [mem 0xfc900000-0xfc903fff 64bit]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:03:00.0: supports D1 D2
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:03:00.0: PME# supported from D0 D1 D2 D3hot D3cold
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6: PCI bridge to [bus 03]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:04:00.0: [14c3:7961] type 00 class 0x028000 PCIe Endpoint
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:04:00.0: BAR 0 [mem 0xfc600000-0xfc6fffff 64bit pref]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:04:00.0: BAR 2 [mem 0xfc700000-0xfc703fff 64bit pref]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:04:00.0: BAR 4 [mem 0xfc704000-0xfc704fff 64bit pref]
```

journalctl xb.txt

```
                  bridge window [io  0xd000-0xdfff]
                  bridge window [mem 0xfc200000-0xfc5fffff]
                  bridge window [mem 0xfc10000000-0xfc201fffff 64bit pref]
enabling Extended Tags
PME# supported from D0 D3hot D3cold
[1022:14dd] type 01 class 0x060400 PCIe Root Port
PCI bridge to [bus 06]
  bridge window [mem 0xfc800000-0xfc8fffff]
enabling Extended Tags
PME# supported from D0 D3hot D3cold
[1022:790b] type 00 class 0x0c0500 conventional PCI endpoint
[1022:790e] type 00 class 0x060100 conventional PCI endpoint
[1022:14e0] type 00 class 0x060000 conventional PCI endpoint
[1022:14e1] type 00 class 0x060000 conventional PCI endpoint
[1022:14e2] type 00 class 0x060000 conventional PCI endpoint
[1022:14e3] type 00 class 0x060000 conventional PCI endpoint
[1022:14e4] type 00 class 0x060000 conventional PCI endpoint
[1022:14e5] type 00 class 0x060000 conventional PCI endpoint
[1022:14e6] type 00 class 0x060000 conventional PCI endpoint
[1022:14e7] type 00 class 0x060000 conventional PCI endpoint
[10de:28e0] type 00 class 0x030000 PCIe Legacy Endpoint
BAR 0 [mem 0xfb000000-0xfbffffff]
BAR 1 [mem 0xfa00000000-0xfbffffffff 64bit pref]
BAR 3 [mem 0xfc00000000-0xfc01ffffff 64bit pref]
ROM [mem 0xfc000000-0xfc07ffff pref]
PME# supported from D0 D3hot
[10de:22be] type 00 class 0x040300 PCIe Endpoint
BAR 0 [mem 0xfc080000-0xfc083fff]
PCI bridge to [bus 01]
[15b7:5045] type 00 class 0x010802 PCIe Endpoint
BAR 0 [mem 0xfca00000-0xfca03fff 64bit]
PCI bridge to [bus 02]
[10ec:8168] type 00 class 0x020000 PCIe Endpoint
BAR 0 [io  0xe000-0xe0ff]
BAR 2 [mem 0xfc904000-0xfc904fff 64bit]
BAR 4 [mem 0xfc900000-0xfc903fff 64bit]
supports D1 D2
PME# supported from D0 D1 D2 D3hot D3cold
PCI bridge to [bus 03]
[14c3:7961] type 00 class 0x028000 PCIe Endpoint
BAR 0 [mem 0xfc600000-0xfc6fffff 64bit pref]
BAR 2 [mem 0xfc700000-0xfc703fff 64bit pref]
BAR 4 [mem 0xfc704000-0xfc704fff 64bit pref]
```

^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket
^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x040b] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x04d6] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c00-0x0c01] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c14] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c50-0x0c51] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c52] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c6c] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c6f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0cd8-0x0cdf] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0800-0x089f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0b00-0x0b0f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0b20-0x0b3f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0900-0x090f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0910-0x091f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfec00000-0xfec00fff] could not be reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfec01000-0xfec01fff] could not be reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfedc0000-0xfedc0fff] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfee00000-0xfee00fff] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfed80000-0xfed8ffff] could not be reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfec10000-0xfec10fff] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xff000000-0xffffffff] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: pnp: PnP ACPI: found 5 devices
Apr 11 12:22:03 FreedomFoundation kernel: clocksource: acpi_pm: mask: 0xffffff max_cycles: 0xffffff, max_idle_ns: 2085701024 ns
Apr 11 12:22:03 FreedomFoundation kernel: NET: Registered PF_INET protocol family
Apr 11 12:22:03 FreedomFoundation kernel: IP idents hash table entries: 262144 (order: 9, 2097152 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: tcp_listen_portaddr_hash hash table entries: 32768 (order: 7, 524288 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: Table-perturb hash table entries: 65536 (order: 6, 262144 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: TCP established hash table entries: 524288 (order: 10, 4194304 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: TCP bind hash table entries: 65536 (order: 9, 2097152 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: TCP: Hash tables configured (established 524288 bind 65536)
Apr 11 12:22:03 FreedomFoundation kernel: MPTCP token hash table entries: 65536 (order: 8, 1572864 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: UDP hash table entries: 32768 (order: 8, 1048576 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: UDP-Lite hash table entries: 32768 (order: 8, 1048576 bytes, linear)
Apr 11 12:22:03 FreedomFoundation kernel: NET: Registered PF_UNIX/PF_LOCAL protocol family
Apr 11 12:22:03 FreedomFoundation kernel: NET: Registered PF_XDP protocol family
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1: PCI bridge to [bus 01]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [io  0xf000-0xffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [mem 0xfb000000-0xfc0fffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [mem 0xfa00000000-0xfc01ffffff 64bit pref]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2: PCI bridge to [bus 02]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2:   bridge window [mem 0xfca00000-0xfcafffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6: PCI bridge to [bus 03]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6:   bridge window [io  0xe000-0xefff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6:   bridge window [mem 0xfc900000-0xfc9fffff]
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:3

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x040b] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x04d6] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c00-0x0c01] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c14] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c50-0x0c51] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c52] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c6c] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0c6f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0cd8-0x0cdf] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0800-0x089f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0b00-0x0b0f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0b20-0x0b3f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0900-0x090f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [io  0x0910-0x091f] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfec00000-0xfec00fff] could not be reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfec01000-0xfec01fff] could not be reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfedc0000-0xfedc0fff] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfee00000-0xfee00fff] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfed80000-0xfed8ffff] could not be reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xfec10000-0xfec10fff] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: system 00:03: [mem 0xff000000-0xffffffff] has been reserved
Apr 11 12:22:03 FreedomFoundation kernel: pnp: PnP ACPI: found 5 devices
Apr 11 12:22:03 FreedomFoundation kernel: clocksource: acpi_pm: mask: 0xffffff max_cycles: 0xffffff, max_idle_ns: 2085701024 ns
Apr 11 12:22:03 FreedomFoundation kernel: NET: Registered PF_INET protocol family
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Apr 11 12:22:03 FreedomFoundation kernel: TCP established hash table entries: 524288 (order: 10, 4194304 bytes, linear)
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Apr 11 12:22:03 FreedomFoundation kernel: NET: Registered PF_UNIX/PF_LOCAL protocol family
Apr 11 12:22:03 FreedomFoundation kernel: NET: Registered PF_XDP protocol family
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1: PCI bridge to [bus 01]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [io  0xf000-0xffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [mem 0xfb000000-0xfc0fffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.1:   bridge window [mem 0xfa00000000-0xfc01ffffff 64bit pref]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2: PCI bridge to [bus 02]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.2:   bridge window [mem 0xfca00000-0xfcafffff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6: PCI bridge to [bus 03]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6:   bridge window [io  0xe000-0xefff]
Apr 11 12:22:03 FreedomFoundation kernel: pci 0000:00:01.6:   bridge window [mem 0xfc900000-0xfc9fffff]
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

t View Search Terminal Help

ano 7.2 journalctl xb.txt

```
12:22:03 FreedomFoundation kernel: raid6: avx512x4 gen() 45955 MB/s
12:22:03 FreedomFoundation kernel: raid6: avx512x2 gen() 47840 MB/s
12:22:03 FreedomFoundation kernel: raid6: avx512x1 gen() 38833 MB/s
12:22:03 FreedomFoundation kernel: raid6: avx2x4   gen() 49778 MB/s
12:22:03 FreedomFoundation kernel: raid6: avx2x2   gen() 33101 MB/s
12:22:03 FreedomFoundation kernel: raid6: avx2x1   gen() 31278 MB/s
12:22:03 FreedomFoundation kernel: raid6: using algorithm avx2x4 gen() 49778 MB/s
12:22:03 FreedomFoundation kernel: raid6: .... xor() 5731 MB/s, rmw enabled
12:22:03 FreedomFoundation kernel: raid6: using avx512x2 recovery algorithm
12:22:03 FreedomFoundation kernel: xor: automatically using best checksumming function   avx
12:22:03 FreedomFoundation kernel: async_tx: api initialized (async)
12:22:03 FreedomFoundation kernel: Btrfs loaded, zoned=yes, fsverity=yes
12:22:03 FreedomFoundation kernel: tsc: Refined TSC clocksource calibration: 2395.499 MHz
12:22:03 FreedomFoundation kernel: clocksource: tsc: mask: 0xffffffffffffffff max_cycles: 0x22879bb4636, max_idle_ns: 440795267109 ns
12:22:03 FreedomFoundation kernel: clocksource: Switched to clocksource tsc
12:22:03 FreedomFoundation kernel: EXT4-fs (nvme0n1p2): mounted filesystem 30865076-5ae3-43d5-8389-fc396c7dcd22 ro with ordered data mode. Quota mode: none.
12:22:03 FreedomFoundation systemd[1]: Inserted module 'autofs4'
12:22:03 FreedomFoundation systemd[1]: systemd 255.4-1ubuntu8.4 running in system mode (+PAM +AUDIT +SELINUX +APPARMOR +IMA +SMACK +SECCOMP +GCRYPT -GNUTLS +OPENSS>
12:22:03 FreedomFoundation systemd[1]: Detected architecture x86-64.
12:22:03 FreedomFoundation systemd[1]: Hostname set to <FreedomFoundation>.
12:22:03 FreedomFoundation systemd[1]: Queued start job for default target graphical.target.
12:22:03 FreedomFoundation systemd[1]: Created slice system-modprobe.slice - Slice /system/modprobe.
12:22:03 FreedomFoundation systemd[1]: Created slice system-systemd\x2dfsck.slice - Slice /system/systemd-fsck.
12:22:03 FreedomFoundation systemd[1]: Created slice user.slice - User and Session Slice.
12:22:03 FreedomFoundation systemd[1]: Started systemd-ask-password-wall.path - Forward Password Requests to Wall Directory Watch.
12:22:03 FreedomFoundation systemd[1]: Set up automount proc-sys-fs-binfmt_misc.automount - Arbitrary Executable File Formats File System Automount Point.
12:22:03 FreedomFoundation systemd[1]: Expecting device dev-disk-by\x2duuid-CFC0\x2d2152.device - /dev/disk/by-uuid/CFC0-2152...
12:22:03 FreedomFoundation systemd[1]: Reached target integritysetup.target - Local Integrity Protected Volumes.
12:22:03 FreedomFoundation systemd[1]: Reached target nss-user-lookup.target - User and Group Name Lookups.
12:22:03 FreedomFoundation systemd[1]: Reached target remote-fs.target - Remote File Systems.
12:22:03 FreedomFoundation systemd[1]: Reached target slices.target - Slice Units.
12:22:03 FreedomFoundation systemd[1]: Reached target veritysetup.target - Local Verity Protected Volumes.
12:22:03 FreedomFoundation systemd[1]: Listening on dm-event.socket - Device-mapper event daemon FIFOs.
12:22:03 FreedomFoundation systemd[1]: Listening on lvm2-lvmpolld.socket - LVM2 poll daemon socket.
12:22:03 FreedomFoundation systemd[1]: Listening on syslog.socket - Syslog Socket.
12:22:03 FreedomFoundation systemd[1]: Listening on systemd-coredump.socket - Process Core Dump Socket.
12:22:03 FreedomFoundation systemd[1]: Listening on systemd-fsckd.socket - fsck to fsckd communication Socket.
12:22:03 FreedomFoundation systemd[1]: Listening on systemd-initctl.socket - initctl Compatibility Named Pipe.
12:22:03 FreedomFoundation systemd[1]: Listening on systemd-journald-dev-log.socket - Journal Socket (/dev/log).
12:22:03 FreedomFoundation systemd[1]: Listening on systemd-journald.socket - Journal Socket.
12:22:03 FreedomFoundation systemd[1]: systemd-pcrextend.socket - TPM2 PCR Extension (Varlink) was skipped because of an unmet condition check (ConditionSecurity=m>
12:22:03 FreedomFoundation systemd[1]: Listening on systemd-udevd-control.socket - udev Control Socket.
12:22:03 FreedomFoundation systemd[1]: Listening on systemd-udevd-kernel.socket - udev Kernel Socket.
12:22:03 FreedomFoundation systemd[1]: Mounting dev-hugepages.mount - Huge Pages File System...
```

^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:38

NVIDIA G-SYNC

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

journalctl_xb.txt

```
FreedomFoundation kernel: raid6: avx512x4 gen() 45955 MB/s
FreedomFoundation kernel: raid6: avx512x2 gen() 47840 MB/s
FreedomFoundation kernel: raid6: avx512x1 gen() 38833 MB/s
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FreedomFoundation kernel: raid6: avx2x2   gen() 33101 MB/s
FreedomFoundation kernel: raid6: avx2x1   gen() 31278 MB/s
FreedomFoundation kernel: raid6: using algorithm avx2x4 gen() 49778 MB/s
FreedomFoundation kernel: raid6: .... xor() 5731 MB/s, rmw enabled
FreedomFoundation kernel: raid6: using avx512x2 recovery algorithm
FreedomFoundation kernel: xor: automatically using best checksumming function   avx
FreedomFoundation kernel: async_tx: api initialized (async)
FreedomFoundation kernel: Btrfs loaded, zoned=yes, fsverity=yes
FreedomFoundation kernel: tsc: Refined TSC clocksource calibration: 2395.499 MHz
FreedomFoundation kernel: clocksource: tsc: mask: 0xffffffffffffffff max_cycles: 0x22879bb4636, max_idle_ns: 440795267109 ns
FreedomFoundation kernel: clocksource: Switched to clocksource tsc
FreedomFoundation kernel: EXT4-fs (nvme0n1p2): mounted filesystem 30865076-5ae3-43d5-8389-fc396c7dcd22 ro with ordered data mode. Quota mode: none.
FreedomFoundation systemd[1]: Inserted module 'autofs4'
FreedomFoundation systemd[1]: systemd 255.4-1ubuntu8.4 running in system mode (+PAM +AUDIT +SELINUX +APPARMOR +IMA +SMACK +SECCOMP +GCRYPT -GNUTLS +OPENSS>
FreedomFoundation systemd[1]: Detected architecture x86-64.
FreedomFoundation systemd[1]: Hostname set to <FreedomFoundation>.
FreedomFoundation systemd[1]: Queued start job for default target graphical.target.
FreedomFoundation systemd[1]: Created slice system-modprobe.slice - Slice /system/modprobe.
FreedomFoundation systemd[1]: Created slice system-systemd\x2dfsck.slice - Slice /system/systemd-fsck.
FreedomFoundation systemd[1]: Created slice user.slice - User and Session Slice.
FreedomFoundation systemd[1]: Started systemd-ask-password-wall.path - Forward Password Requests to Wall Directory Watch.
FreedomFoundation systemd[1]: Set up automount proc-sys-fs-binfmt_misc.automount - Arbitrary Executable File Formats File System Automount Point.
FreedomFoundation systemd[1]: Expecting device dev-disk-by\x2duuid-CFC0\x2d2152.device - /dev/disk/by-uuid/CFC0-2152...
FreedomFoundation systemd[1]: Reached target integritysetup.target - Local Integrity Protected Volumes.
FreedomFoundation systemd[1]: Reached target nss-user-lookup.target - User and Group Name Lookups.
FreedomFoundation systemd[1]: Reached target remote-fs.target - Remote File Systems.
FreedomFoundation systemd[1]: Reached target slices.target - Slice Units.
FreedomFoundation systemd[1]: Reached target veritysetup.target - Local Verity Protected Volumes.
FreedomFoundation systemd[1]: Listening on dm-event.socket - Device-mapper event daemon FIFOs.
FreedomFoundation systemd[1]: Listening on lvm2-lvmpolld.socket - LVM2 poll daemon socket.
FreedomFoundation systemd[1]: Listening on syslog.socket - Syslog Socket.
FreedomFoundation systemd[1]: Listening on systemd-coredump.socket - Process Core Dump Socket.
FreedomFoundation systemd[1]: Listening on systemd-fsckd.socket - fsck to fsckd communication Socket.
FreedomFoundation systemd[1]: Listening on systemd-initctl.socket - initctl Compatibility Named Pipe.
FreedomFoundation systemd[1]: Listening on systemd-journald-dev-log.socket - Journal Socket (/dev/log).
FreedomFoundation systemd[1]: Listening on systemd-journald.socket - Journal Socket.
FreedomFoundation systemd[1]: systemd-pcrextend.socket - TPM2 PCR Extension (Varlink) was skipped because of an unmet condition check (ConditionSecurity=m>
FreedomFoundation systemd[1]: Listening on systemd-udevd-control.socket - udev Control Socket.
FreedomFoundation systemd[1]: Listening on systemd-udevd-kernel.socket - udev Kernel Socket.
FreedomFoundation systemd[1]: Mounting dev-hugepages.mount - Huge Pages File System...
```

^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:36

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting dev-hugepages.mount - Huge Pages File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting dev-mqueue.mount - POSIX Message Queue File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting sys-kernel-debug.mount - Kernel Debug File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting sys-kernel-tracing.mount - Kernel Trace File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-journald.service - Journal Service...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished blk-availability.service - Availability of block devices.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting keyboard-setup.service - Set the console keyboard layout...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting kmod-static-nodes.service - Create List of Static Device Nodes...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting lvm2-monitor.service - Monitoring of LVM2 mirrors, snapshots etc. using dmeventd or progress polling...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@configfs.service - Load Kernel Module configfs...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@dm_mod.service - Load Kernel Module dm_mod...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@drm.service - Load Kernel Module drm...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@efi_pstore.service - Load Kernel Module efi_pstore...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@fuse.service - Load Kernel Module fuse...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@loop.service - Load Kernel Module loop...
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-fsck-root.service - File System Check on Root Device was skipped because of an unmet condition check (ConditionPathE>
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-modules-load.service - Load Kernel Modules...
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-pcrmachine.service - TPM2 PCR Machine ID Measurement was skipped because of an unmet condition check (ConditionSecur>
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-remount-fs.service - Remount Root and Kernel File Systems...
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-tpm2-setup-early.service - TPM2 SRK Setup (Early) was skipped because of an unmet condition check (ConditionSecurity>
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-udev-trigger.service - Coldplug All udev Devices...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted dev-hugepages.mount - Huge Pages File System.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted dev-mqueue.mount - POSIX Message Queue File System.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted sys-kernel-debug.mount - Kernel Debug File System.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted sys-kernel-tracing.mount - Kernel Trace File System.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished kmod-static-nodes.service - Create List of Static Device Nodes.
Apr 11 12:22:03 FreedomFoundation kernel: pstore: Using crash dump compression: deflate
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@configfs.service: Deactivated successfully.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@configfs.service - Load Kernel Module configfs.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@dm_mod.service: Deactivated successfully.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@dm_mod.service - Load Kernel Module dm_mod.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@drm.service: Deactivated successfully.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@drm.service - Load Kernel Module drm.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@fuse.service: Deactivated successfully.
Apr 11 12:22:03 FreedomFoundation systemd-journald[594]: Collecting audit messages is disabled.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@fuse.service - Load Kernel Module fuse.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@loop.service: Deactivated successfully.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@loop.service - Load Kernel Module loop.
Apr 11 12:22:03 FreedomFoundation kernel: pstore: Registered efi_pstore as persistent store backend
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting sys-fs-fuse-connections.mount - FUSE Control File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting sys-kernel-config.mount - Kernel Configuration File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-repart.service - Repartition Root Disk was skipped because no trigger condition checks were met.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-tmpfiles-setup-dev-early.service - Create Static Device Nodes in /dev gracefully...
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@efi_pstore.service: Deactivated successfully.
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

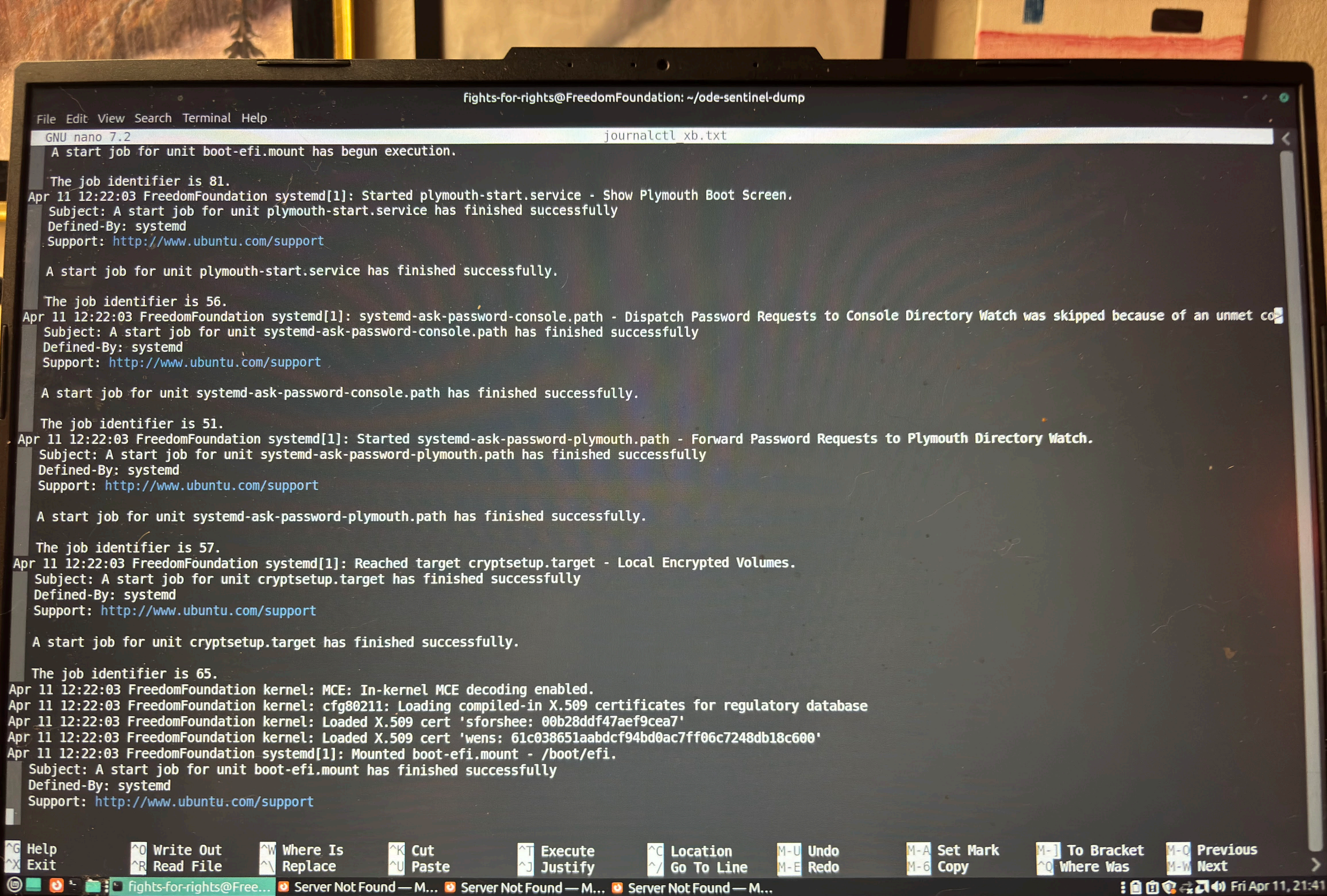
fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:38

NVIDIA G-SYNC

GNU nano 7.2 journalctl xb.txt

```
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting dev-hugepages.mount - Huge Pages File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting dev-mqueue.mount - POSIX Message Queue File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting sys-kernel-debug.mount - Kernel Debug File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting sys-kernel-tracing.mount - Kernel Trace File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-journald.service - Journal Service...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished blk-availability.service - Availability of block devices.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting keyboard-setup.service - Set the console keyboard layout...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting kmod-static-nodes.service - Create List of Static Device Nodes...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting lvm2-monitor.service - Monitoring of LVM2 mirrors, snapshots etc. using dmeventd or progress polling...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@configfs.service - Load Kernel Module configfs...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@dm_mod.service - Load Kernel Module dm_mod...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@drm.service - Load Kernel Module drm...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@efi_pstore.service - Load Kernel Module efi_pstore...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@fuse.service - Load Kernel Module fuse...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@loop.service - Load Kernel Module loop...
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-fsck-root.service - File System Check on Root Device was skipped because of an unmet condition check (ConditionPathE>
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-modules-load.service - Load Kernel Modules...
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-pcrmachine.service - TPM2 PCR Machine ID Measurement was skipped because of an unmet condition check (ConditionSecur>
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-remount-fs.service - Remount Root and Kernel File Systems...
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-tpm2-setup-early.service - TPM2 SRK Setup (Early) was skipped because of an unmet condition check (ConditionSecurity>
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-udev-trigger.service - Coldplug All udev Devices...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted dev-hugepages.mount - Huge Pages File System.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted dev-mqueue.mount - POSIX Message Queue File System.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted sys-kernel-debug.mount - Kernel Debug File System.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted sys-kernel-tracing.mount - Kernel Trace File System.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished kmod-static-nodes.service - Create List of Static Device Nodes.
Apr 11 12:22:03 FreedomFoundation kernel: pstore: Using crash dump compression: deflate
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@configfs.service: Deactivated successfully.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@configfs.service - Load Kernel Module configfs.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@dm_mod.service: Deactivated successfully.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@dm_mod.service - Load Kernel Module dm_mod.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@drm.service: Deactivated successfully.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@drm.service - Load Kernel Module drm.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@fuse.service: Deactivated successfully.
Apr 11 12:22:03 FreedomFoundation systemd-journald[594]: Collecting audit messages is disabled.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@fuse.service - Load Kernel Module fuse.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@loop.service: Deactivated successfully.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@loop.service - Load Kernel Module loop.
Apr 11 12:22:03 FreedomFoundation kernel: pstore: Registered efi_pstore as persistent store backend
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting sys-fs-fuse-connections.mount - FUSE Control File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting sys-kernel-config.mount - Kernel Configuration File System...
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-repart.service - Repartition Root Disk was skipped because no trigger condition checks were met.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-tmpfiles-setup-dev-early.service - Create Static Device Nodes in /dev gracefully...
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@efi_pstore.service: Deactivated successfully.
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next


fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump
File Edit View Search Terminal Help
GNU nano 7.2 journalctl_xb.txt
A start job for unit boot-efi.mount has begun execution.
The job identifier is 81.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Started plymouth-start.service - Show Plymouth Boot Screen.
Subject: A start job for unit plymouth-start.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support
A start job for unit plymouth-start.service has finished successfully.
The job identifier is 56.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-ask-password-console.path - Dispatch Password Requests to Console Directory Watch was skipped because of an unmet co
Subject: A start job for unit systemd-ask-password-console.path has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support
A start job for unit systemd-ask-password-console.path has finished successfully.
The job identifier is 51.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Started systemd-ask-password-plymouth.path - Forward Password Requests to Plymouth Directory Watch.
Subject: A start job for unit systemd-ask-password-plymouth.path has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support
A start job for unit systemd-ask-password-plymouth.path has finished successfully.
The job identifier is 57.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Reached target cryptsetup.target - Local Encrypted Volumes.
Subject: A start job for unit cryptsetup.target has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support
A start job for unit cryptsetup.target has finished successfully.
The job identifier is 65.
Apr 11 12:22:03 FreedomFoundation kernel: MCE: In-kernel MCE decoding enabled.
Apr 11 12:22:03 FreedomFoundation kernel: cfg80211: Loading compiled-in X.509 certificates for regulatory database
Apr 11 12:22:03 FreedomFoundation kernel: Loaded X.509 cert 'sforshee: 00b28ddf47aef9cea7'
Apr 11 12:22:03 FreedomFoundation kernel: Loaded X.509 cert 'wens: 61c038651aabdcf94bd0ac7ff06c7248db18c600'
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted boot-efi.mount - /boot/efi.
Subject: A start job for unit boot-efi.mount has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support
^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next
fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...
Fri Apr 11, 21:41

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

A start job for unit boot-efi.mount has begun execution.

The job identifier is 81.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Started plymouth-start.service - Show Plymouth Boot Screen.
Subject: A start job for unit plymouth-start.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit plymouth-start.service has finished successfully.

The job identifier is 56.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-ask-password-console.path - Dispatch Password Requests to Console Directory Watch was skipped because of an unmet co
Subject: A start job for unit systemd-ask-password-console.path has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit systemd-ask-password-console.path has finished successfully.

The job identifier is 51.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Started systemd-ask-password-plymouth.path - Forward Password Requests to Plymouth Directory Watch.
Subject: A start job for unit systemd-ask-password-plymouth.path has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit systemd-ask-password-plymouth.path has finished successfully.

The job identifier is 57.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Reached target cryptsetup.target - Local Encrypted Volumes.
Subject: A start job for unit cryptsetup.target has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit cryptsetup.target has finished successfully.

The job identifier is 65.
Apr 11 12:22:03 FreedomFoundation kernel: MCE: In-kernel MCE decoding enabled.
Apr 11 12:22:03 FreedomFoundation kernel: cfg80211: Loading compiled-in X.509 certificates for regulatory database
Apr 11 12:22:03 FreedomFoundation kernel: Loaded X.509 cert 'sforshee: 00b28ddf47aef9cea7'
Apr 11 12:22:03 FreedomFoundation kernel: Loaded X.509 cert 'wens: 61c038651aabdcf94bd0ac7ff06c7248db18c600'
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted boot-efi.mount - /boot/efi.
Subject: A start job for unit boot-efi.mount has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:4

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
   The job identifier is 161.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished finalrd.service - Create final runtime dir for shutdown pivot root.
   Subject: A start job for unit finalrd.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit finalrd.service has finished successfully.

   The job identifier is 79.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished console-setup.service - Set console font and keymap.
   Subject: A start job for unit console-setup.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit console-setup.service has finished successfully.

   The job identifier is 128.
Apr 11 12:22:03 FreedomFoundation systemd[1]: proc-sys-fs-binfmt_misc.automount: Got automount request for /proc/sys/fs/binfmt_misc, triggered by 793 (systemd-binfmt)
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished ufw.service - Uncomplicated firewall.
   Subject: A start job for unit ufw.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit ufw.service has finished successfully.

   The job identifier is 161.
Apr 11 12:22:03 FreedomFoundation apparmor.systemd[788]: Restarting AppArmor
Apr 11 12:22:03 FreedomFoundation systemd[1]: Reached target network-pre.target - Preparation for Network.
   Subject: A start job for unit network-pre.target has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit network-pre.target has finished successfully.

   The job identifier is 162.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting proc-sys-fs-binfmt_misc.mount - Arbitrary Executable File Formats File System...
   Subject: A start job for unit proc-sys-fs-binfmt_misc.mount has begun execution
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit proc-sys-fs-binfmt_misc.mount has begun execution.

   The job identifier is 223.
Apr 11 12:22:03 FreedomFoundation apparmor.systemd[788]: Reloading AppArmor profiles
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... | Server Not Found — M... | Server Not Found — M... | Server Not Found — M... | Fri Apr 11, 21:42

NVIDIA G-SYNC

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
   The job identifier is 161.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished finalrd.service - Create final runtime dir for shutdown pivot root.
   Subject: A start job for unit finalrd.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit finalrd.service has finished successfully.

   The job identifier is 79.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished console-setup.service - Set console font and keymap.
   Subject: A start job for unit console-setup.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit console-setup.service has finished successfully.

   The job identifier is 128.
Apr 11 12:22:03 FreedomFoundation systemd[1]: proc-sys-fs-binfmt_misc.automount: Got automount request for /proc/sys/fs/binfmt_misc, triggered by 793 (systemd-binfmt)
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished ufw.service - Uncomplicated firewall.
   Subject: A start job for unit ufw.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit ufw.service has finished successfully.

   The job identifier is 161.
Apr 11 12:22:03 FreedomFoundation apparmor.systemd[788]: Restarting AppArmor
Apr 11 12:22:03 FreedomFoundation systemd[1]: Reached target network-pre.target - Preparation for Network.
   Subject: A start job for unit network-pre.target has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit network-pre.target has finished successfully.

   The job identifier is 162.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounting proc-sys-fs-binfmt_misc.mount - Arbitrary Executable File Formats File System...
   Subject: A start job for unit proc-sys-fs-binfmt_misc.mount has begun execution
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit proc-sys-fs-binfmt_misc.mount has begun execution.

   The job identifier is 223.
Apr 11 12:22:03 FreedomFoundation apparmor.systemd[788]: Reloading AppArmor profiles
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:4

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
Apr 11 12:22:03 FreedomFoundation systemd[1]: Received SIGRTMIN+20 from PID 476 (plymouthd).
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.548:2): apparmor="STATUS" operation="profile_load" profile="unconfined" name="crun" pid=828 co>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:3): apparmor="STATUS" operation="profile_load" profile="unconfined" name="epiphany" pid=83>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:4): apparmor="STATUS" operation="profile_load" profile="unconfined" name="busybox" pid=822>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:5): apparmor="STATUS" operation="profile_load" profile="unconfined" name="balena-etcher" p>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:6): apparmor="STATUS" operation="profile_load" profile="unconfined" name="ipa_verify" pid=>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:7): apparmor="STATUS" operation="profile_load" profile="unconfined" name="flatpak" pid=834>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:8): apparmor="STATUS" operation="profile_load" profile="unconfined" name="element-desktop">
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:9): apparmor="STATUS" operation="profile_load" profile="unconfined" name="foliate" pid=835>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:10): apparmor="STATUS" operation="profile_load" profile="unconfined" name="Discord" pid=81>
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished plymouth-read-write.service - Tell Plymouth To Write Out Runtime Data.
    Subject: A start job for unit plymouth-read-write.service has finished successfully
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit plymouth-read-write.service has finished successfully.

    The job identifier is 33.
Apr 11 12:22:03 FreedomFoundation kernel: asus-nb-wmi asus-nb-wmi: Using throttle_thermal_policy for platform_profile support
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: Core ver 2.22
Apr 11 12:22:03 FreedomFoundation kernel: NET: Registered PF_BLUETOOTH protocol family
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: HCI device and connection manager initialized
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: HCI socket layer initialized
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: L2CAP socket layer initialized
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: SCO socket layer initialized
Apr 11 12:22:03 FreedomFoundation kernel: input: Asus WMI hotkeys as /devices/platform/asus-nb-wmi/input/input15
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted proc-sys-fs-binfmt_misc.mount - Arbitrary Executable File Formats File System.
    Subject: A start job for unit proc-sys-fs-binfmt_misc.mount has finished successfully
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit proc-sys-fs-binfmt_misc.mount has finished successfully.

    The job identifier is 223.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished systemd-binfmt.service - Set Up Additional Binary Formats.
    Subject: A start job for unit systemd-binfmt.service has finished successfully
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit systemd-binfmt.service has finished successfully.

    The job identifier is 88.
Apr 11 12:22:03 FreedomFoundation kernel: asus_wmi: fan_curve_get_factory_default (0x00110032) failed: -19
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-backlight@leds:asus::kbd_backlight.service - Load/Save Screen Backlight Brightness of leds:asus::kbd_backli>
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:

rights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
Apr 11 12:22:03 FreedomFoundation systemd[1]: Received SIGRTMIN+20 from PID 476 (plymouthd).
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.548:2): apparmor="STATUS" operation="profile_load" profile="unconfined" name="crun" pid=826 >
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:3): apparmor="STATUS" operation="profile_load" profile="unconfined" name="epiphany" pid=8>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:4): apparmor="STATUS" operation="profile_load" profile="unconfined" name="busybox" pid=82>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:5): apparmor="STATUS" operation="profile_load" profile="unconfined" name="balena-etcher" p>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:6): apparmor="STATUS" operation="profile_load" profile="unconfined" name="ipa_verify" pid=>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:7): apparmor="STATUS" operation="profile_load" profile="unconfined" name="flatpak" pid=834>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:8): apparmor="STATUS" operation="profile_load" profile="unconfined" name="element-desktop">
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:9): apparmor="STATUS" operation="profile_load" profile="unconfined" name="foliate" pid=835>
Apr 11 12:22:03 FreedomFoundation kernel: audit: type=1400 audit(1744388523.549:10): apparmor="STATUS" operation="profile_load" profile="unconfined" name="Discord" pid=81>
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished plymouth-read-write.service - Tell Plymouth To Write Out Runtime Data.
    Subject: A start job for unit plymouth-read-write.service has finished successfully
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit plymouth-read-write.service has finished successfully.

    The job identifier is 33.
Apr 11 12:22:03 FreedomFoundation kernel: asus-nb-wmi asus-nb-wmi: Using throttle_thermal_policy for platform_profile support
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: Core ver 2.22
Apr 11 12:22:03 FreedomFoundation kernel: NET: Registered PF_BLUETOOTH protocol family
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: HCI device and connection manager initialized
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: HCI socket layer initialized
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: L2CAP socket layer initialized
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: SCO socket layer initialized
Apr 11 12:22:03 FreedomFoundation kernel: input: Asus WMI hotkeys as /devices/platform/asus-nb-wmi/input/input15
Apr 11 12:22:03 FreedomFoundation systemd[1]: Mounted proc-sys-fs-binfmt_misc.mount - Arbitrary Executable File Formats File System.
    Subject: A start job for unit proc-sys-fs-binfmt_misc.mount has finished successfully
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit proc-sys-fs-binfmt_misc.mount has finished successfully.

    The job identifier is 223.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished systemd-binfmt.service - Set Up Additional Binary Formats.
    Subject: A start job for unit systemd-binfmt.service has finished successfully
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit systemd-binfmt.service has finished successfully.

    The job identifier is 88.
Apr 11 12:22:03 FreedomFoundation kernel: asus_wmi: fan_curve_get_factory_default (0x00110032) failed: -19
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting systemd-backlight@leds:asus::kbd_backlight.service - Load/Save Screen Backlight Brightness of leds:asus::kbd_backli>
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:

```
   A start job for unit systemd-ask-password-console.path has finished successfully.

   The job identifier is 299.
Apr 11 12:22:03 FreedomFoundation systemd[1]: ldconfig.service - Rebuild Dynamic Linker Cache was skipped because no trigger condition checks were met.
   Subject: A start job for unit ldconfig.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit ldconfig.service has finished successfully.

   The job identifier is 317.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@dm_mod.service - Load Kernel Module dm_mod...
   Subject: A start job for unit modprobe@dm_mod.service has begun execution
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit modprobe@dm_mod.service has begun execution.

   The job identifier is 322.
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: hci0: HW/SW Version: 0x008a008a, Build Time: 20240219111427
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@efi_pstore.service - Load Kernel Module efi_pstore...
   Subject: A start job for unit modprobe@efi_pstore.service has begun execution
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit modprobe@efi_pstore.service has begun execution.

   The job identifier is 312.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@loop.service - Load Kernel Module loop...
   Subject: A start job for unit modprobe@loop.service has begun execution
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit modprobe@loop.service has begun execution.

   The job identifier is 321.
Apr 11 12:22:03 FreedomFoundation kernel: mt7921e 0000:04:00.0: enabling device (0000 -> 0002)
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-hwdb-update.service - Rebuild Hardware Database was skipped because of an unmet condition check (ConditionNeedsUpdat>
   Subject: A start job for unit systemd-hwdb-update.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit systemd-hwdb-update.service has finished successfully.
```

GNU nano 7.2 journalctl_xb.txt

```
A start job for unit systemd-ask-password-console.path has finished successfully.

The job identifier is 299.
Apr 11 12:22:03 FreedomFoundation systemd[1]: ldconfig.service - Rebuild Dynamic Linker Cache was skipped because no trigger condition checks were met.
Subject: A start job for unit ldconfig.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit ldconfig.service has finished successfully.

The job identifier is 317.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@dm_mod.service - Load Kernel Module dm_mod...
Subject: A start job for unit modprobe@dm_mod.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit modprobe@dm_mod.service has begun execution.

The job identifier is 322.
Apr 11 12:22:03 FreedomFoundation kernel: Bluetooth: hci0: HW/SW Version: 0x008a008a, Build Time: 20240219111427
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@efi_pstore.service - Load Kernel Module efi_pstore...
Subject: A start job for unit modprobe@efi_pstore.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit modprobe@efi_pstore.service has begun execution.

The job identifier is 312.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Starting modprobe@loop.service - Load Kernel Module loop...
Subject: A start job for unit modprobe@loop.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit modprobe@loop.service has begun execution.

The job identifier is 321.
Apr 11 12:22:03 FreedomFoundation kernel: mt7921e 0000:04:00.0: enabling device (0000 -> 0002)
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-hwdb-update.service - Rebuild Hardware Database was skipped because of an unmet condition check (ConditionNeedsUpdat>
Subject: A start job for unit systemd-hwdb-update.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit systemd-hwdb-update.service has finished successfully.
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl xb.txt

```
   The job identifier is 325.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-machine-id-commit.service - Commit a transient machine-id on disk was skipped because of an unmet condition check (C>
   Subject: A start job for unit systemd-machine-id-commit.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit systemd-machine-id-commit.service has finished successfully.

   The job identifier is 296.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-tpm2-setup-early.service - TPM2 SRK Setup (Early) was skipped because of an unmet condition check (ConditionSecurity>
   Subject: A start job for unit systemd-tpm2-setup-early.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit systemd-tpm2-setup-early.service has finished successfully.

   The job identifier is 293.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-tpm2-setup.service - TPM2 SRK Setup was skipped because of an unmet condition check (ConditionSecurity=measured-uki).
   Subject: A start job for unit systemd-tpm2-setup.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit systemd-tpm2-setup.service has finished successfully.

   The job identifier is 274.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-update-done.service - Update is Completed was skipped because no trigger condition checks were met.
   Subject: A start job for unit systemd-update-done.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit systemd-update-done.service has finished successfully.

   The job identifier is 315.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Started systemd-rfkill.service - Load/Save RF Kill Switch Status.
   Subject: A start job for unit systemd-rfkill.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit systemd-rfkill.service has finished successfully.

   The job identifier is 237.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@dm_mod.service: Deactivated successfully.
   Subject: Unit succeeded
   Defined-By: systemd
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:44

NVIDIA G-SYNC

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
The job identifier is 325.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-machine-id-commit.service - Commit a transient machine-id on disk was skipped because of an unmet condition check (C>
Subject: A start job for unit systemd-machine-id-commit.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit systemd-machine-id-commit.service has finished successfully.

The job identifier is 296.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-tpm2-setup-early.service - TPM2 SRK Setup (Early) was skipped because of an unmet condition check (ConditionSecurity>
Subject: A start job for unit systemd-tpm2-setup-early.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit systemd-tpm2-setup-early.service has finished successfully.

The job identifier is 293.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-tpm2-setup.service - TPM2 SRK Setup was skipped because of an unmet condition check (ConditionSecurity=measured-uki).
Subject: A start job for unit systemd-tpm2-setup.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit systemd-tpm2-setup.service has finished successfully.

The job identifier is 274.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-update-done.service - Update is Completed was skipped because no trigger condition checks were met.
Subject: A start job for unit systemd-update-done.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit systemd-update-done.service has finished successfully.

The job identifier is 315.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Started systemd-rfkill.service - Load/Save RF Kill Switch Status.
Subject: A start job for unit systemd-rfkill.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit systemd-rfkill.service has finished successfully.

The job identifier is 237.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@dm_mod.service: Deactivated successfully.
Subject: Unit succeeded
Defined-By: systemd
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:44

```
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   The unit modprobe@dm_mod.service has successfully entered the 'dead' state.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@dm_mod.service - Load Kernel Module dm_mod.
   Subject: A start job for unit modprobe@dm_mod.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit modprobe@dm_mod.service has finished successfully.

   The job identifier is 322.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@efi_pstore.service: Deactivated successfully.
   Subject: Unit succeeded
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   The unit modprobe@efi_pstore.service has successfully entered the 'dead' state.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@efi_pstore.service - Load Kernel Module efi_pstore.
   Subject: A start job for unit modprobe@efi_pstore.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit modprobe@efi_pstore.service has finished successfully.

   The job identifier is 312.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@loop.service: Deactivated successfully.
   Subject: Unit succeeded
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   The unit modprobe@loop.service has successfully entered the 'dead' state.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@loop.service - Load Kernel Module loop.
   Subject: A start job for unit modprobe@loop.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit modprobe@loop.service has finished successfully.

   The job identifier is 321.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-pstore.service - Platform Persistent Storage Archival was skipped because of an unmet condition check (ConditionDire
   Subject: A start job for unit systemd-pstore.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support
```

```
Defined-By: systemd
Support: http://www.ubuntu.com/support

The unit modprobe@dm_mod.service has successfully entered the 'dead' state.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@dm_mod.service - Load Kernel Module dm_mod.
Subject: A start job for unit modprobe@dm_mod.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit modprobe@dm_mod.service has finished successfully.

The job identifier is 322.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@efi_pstore.service: Deactivated successfully.
Subject: Unit succeeded
Defined-By: systemd
Support: http://www.ubuntu.com/support

The unit modprobe@efi_pstore.service has successfully entered the 'dead' state.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@efi_pstore.service - Load Kernel Module efi_pstore.
Subject: A start job for unit modprobe@efi_pstore.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit modprobe@efi_pstore.service has finished successfully.

The job identifier is 312.
Apr 11 12:22:03 FreedomFoundation systemd[1]: modprobe@loop.service: Deactivated successfully.
Subject: Unit succeeded
Defined-By: systemd
Support: http://www.ubuntu.com/support

The unit modprobe@loop.service has successfully entered the 'dead' state.
Apr 11 12:22:03 FreedomFoundation systemd[1]: Finished modprobe@loop.service - Load Kernel Module loop.
Subject: A start job for unit modprobe@loop.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit modprobe@loop.service has finished successfully.

The job identifier is 321.
Apr 11 12:22:03 FreedomFoundation systemd[1]: systemd-pstore.service - Platform Persistent Storage Archival was skipped because of an unmet condition check (ConditionDire
Subject: A start job for unit systemd-pstore.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support
```

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
   Support: http://www.ubuntu.com/support

   A start job for unit time-set.target has finished successfully.

   The job identifier is 71.
Apr 11 12:22:04 FreedomFoundation kernel: [drm] amdgpu kernel modesetting enabled.
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu: vga_switcheroo: detected switching method \_SB_.PCI0.GP17.VGA_.ATPX handle
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu: ATPX version 1, functions 0x00000001
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu: ATPX Hybrid Graphics
Apr 11 12:22:04 FreedomFoundation kernel: mt7921e 0000:04:00.0 wlp4s0: renamed from wlan0
Apr 11 12:22:04 FreedomFoundation systemd[1]: systemd-ask-password-console.path - Dispatch Password Requests to Console Directory Watch was skipped because of an unmet co>
   Subject: A start job for unit systemd-ask-password-console.path has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit systemd-ask-password-console.path has finished successfully.

   The job identifier is 401.
Apr 11 12:22:04 FreedomFoundation systemd[1]: ldconfig.service - Rebuild Dynamic Linker Cache was skipped because no trigger condition checks were met.
   Subject: A start job for unit ldconfig.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit ldconfig.service has finished successfully.

   The job identifier is 419.
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu: Virtual CRAT table created for CPU
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu: Topology: Add CPU node
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: enabling device (0006 -> 0007)
Apr 11 12:22:04 FreedomFoundation kernel: [drm] initializing kernel modesetting (IP DISCOVERY 0x1002:0x164E 0x1043:0x3638 0xD8).
Apr 11 12:22:04 FreedomFoundation kernel: [drm] register mmio base: 0xFC500000
Apr 11 12:22:04 FreedomFoundation kernel: [drm] register mmio size: 524288
Apr 11 12:22:04 FreedomFoundation systemd-resolved[940]: Using system hostname 'FreedomFoundation'.
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 0 <nv_common>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 1 <gmc_v10_0>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 2 <navi10_ih>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 3 <psp>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 4 <smu>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 5 <dm>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 6 <gfx_v10_0>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 7 <sdma_v5_2>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 8 <vcn_v3_0>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 9 <jpeg_v3_0>
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: amdgpu: Fetched VBIOS from VFCT
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:45

NVIDIA G-SYNC

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

Support: [illegible]

A start job for unit time-set.target has finished successfully.

The job identifier is 71.
Apr 11 12:22:04 FreedomFoundation kernel: [drm] amdgpu kernel modesetting enabled.
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu: vga_switcheroo: detected switching method _SB_.PCI0.GP17.VGA_.ATPX handle
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu: ATPX version 1, functions 0x00000001
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu: ATPX Hybrid Graphics
Apr 11 12:22:04 FreedomFoundation kernel: mt7921e 0000:04:00.0 wlp4s0: renamed from wlan0
Apr 11 12:22:04 FreedomFoundation systemd[1]: systemd-ask-password-console.path - Dispatch Password Requests to Console Directory Watch was skipped because of an unmet co>
Subject: A start job for unit systemd-ask-password-console.path has finished successfully
Defined-By: systemd
Support: [illegible]

A start job for unit systemd-ask-password-console.path has finished successfully.

The job identifier is 401.
Apr 11 12:22:04 FreedomFoundation systemd[1]: ldconfig.service - Rebuild Dynamic Linker Cache was skipped because no trigger condition checks were met.
Subject: A start job for unit ldconfig.service has finished successfully
Defined-By: systemd
Support: [illegible]

A start job for unit ldconfig.service has finished successfully.

The job identifier is 419.
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu: Virtual CRAT table created for CPU
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu: Topology: Add CPU node
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: enabling device (0006 -> 0007)
Apr 11 12:22:04 FreedomFoundation kernel: [drm] initializing kernel modesetting (IP DISCOVERY 0x1002:0x164E 0x1043:0x3638 0xD8).
Apr 11 12:22:04 FreedomFoundation kernel: [drm] register mmio base: 0xFC500000
Apr 11 12:22:04 FreedomFoundation kernel: [drm] register mmio size: 524288
Apr 11 12:22:04 FreedomFoundation systemd-resolved[940]: Using system hostname 'FreedomFoundation'.
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 0 <nv_common>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 1 <gmc_v10_0>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 2 <navi10_ih>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 3 <psp>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 4 <smu>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 5 <dm>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 6 <gfx_v10_0>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 7 <sdma_v5_2>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 8 <vcn_v3_0>
Apr 11 12:22:04 FreedomFoundation kernel: [drm] add ip block number 9 <jpeg_v3_0>
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: amdgpu: Fetched VBIOS from VFCT

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^O Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...

Fri Apr 11, 21:45

```
   The job identifier is 101.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started apt-daily-upgrade.timer - Daily apt upgrade and clean activities.
   Subject: A start job for unit apt-daily-upgrade.timer has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit apt-daily-upgrade.timer has finished successfully.

   The job identifier is 96.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started dpkg-db-backup.timer - Daily dpkg database backup timer.
   Subject: A start job for unit dpkg-db-backup.timer has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit dpkg-db-backup.timer has finished successfully.

   The job identifier is 99.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started e2scrub_all.timer - Periodic ext4 Online Metadata Check for All Filesystems.
   Subject: A start job for unit e2scrub_all.timer has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit e2scrub_all.timer has finished successfully.

   The job identifier is 102.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started fstrim.timer - Discard unused filesystem blocks once a week.
   Subject: A start job for unit fstrim.timer has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit fstrim.timer has finished successfully.

   The job identifier is 97.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started fwupd-refresh.timer - Refresh fwupd metadata regularly.
   Subject: A start job for unit fwupd-refresh.timer has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit fwupd-refresh.timer has finished successfully.

   The job identifier is 100.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started logrotate.timer - Daily rotation of log files.
   Subject: A start job for unit logrotate.timer has finished successfully
```

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
  The job identifier is 101.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started apt-daily-upgrade.timer - Daily apt upgrade and clean activities.
  Subject: A start job for unit apt-daily-upgrade.timer has finished successfully
  Defined-By: systemd
  Support: http://www.ubuntu.com/support

  A start job for unit apt-daily-upgrade.timer has finished successfully.

  The job identifier is 96.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started dpkg-db-backup.timer - Daily dpkg database backup timer.
  Subject: A start job for unit dpkg-db-backup.timer has finished successfully
  Defined-By: systemd
  Support: http://www.ubuntu.com/support

  A start job for unit dpkg-db-backup.timer has finished successfully.

  The job identifier is 99.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started e2scrub_all.timer - Periodic ext4 Online Metadata Check for All Filesystems.
  Subject: A start job for unit e2scrub_all.timer has finished successfully
  Defined-By: systemd
  Support: http://www.ubuntu.com/support

  A start job for unit e2scrub_all.timer has finished successfully.

  The job identifier is 102.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started fstrim.timer - Discard unused filesystem blocks once a week.
  Subject: A start job for unit fstrim.timer has finished successfully
  Defined-By: systemd
  Support: http://www.ubuntu.com/support

  A start job for unit fstrim.timer has finished successfully.

  The job identifier is 97.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started fwupd-refresh.timer - Refresh fwupd metadata regularly.
  Subject: A start job for unit fwupd-refresh.timer has finished successfully
  Defined-By: systemd
  Support: http://www.ubuntu.com/support

  A start job for unit fwupd-refresh.timer has finished successfully.

  The job identifier is 100.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started logrotate.timer - Daily rotation of log files.
  Subject: A start job for unit logrotate.timer has finished successfully
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...

Fri Apr 11, 2

```
   A start job for unit logrotate.timer has finished successfully.

   The job identifier is 103.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started man-db.timer - Daily man-db regeneration.
   Subject: A start job for unit man-db.timer has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit man-db.timer has finished successfully.

   The job identifier is 104.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started motd-news.timer - Message of the Day.
   Subject: A start job for unit motd-news.timer has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit motd-news.timer has finished successfully.

   The job identifier is 98.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started plocate-updatedb.timer - Update the plocate database daily.
   Subject: A start job for unit plocate-updatedb.timer has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit plocate-updatedb.timer has finished successfully.

   The job identifier is 106.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started systemd-tmpfiles-clean.timer - Daily Cleanup of Temporary Directories.
   Subject: A start job for unit systemd-tmpfiles-clean.timer has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit systemd-tmpfiles-clean.timer has finished successfully.

   The job identifier is 105.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Reached target paths.target - Path Units.
   Subject: A start job for unit paths.target has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit paths.target has finished successfully.

   The job identifier is 108.
```

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
A start job for unit logrotate.timer has finished successfully.

The job identifier is 103.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started man-db.timer - Daily man-db regeneration.
Subject: A start job for unit man-db.timer has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit man-db.timer has finished successfully.

The job identifier is 104.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started motd-news.timer - Message of the Day.
Subject: A start job for unit motd-news.timer has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit motd-news.timer has finished successfully.

The job identifier is 98.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started plocate-updatedb.timer - Update the plocate database daily.
Subject: A start job for unit plocate-updatedb.timer has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit plocate-updatedb.timer has finished successfully.

The job identifier is 106.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started systemd-tmpfiles-clean.timer - Daily Cleanup of Temporary Directories.
Subject: A start job for unit systemd-tmpfiles-clean.timer has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit systemd-tmpfiles-clean.timer has finished successfully.

The job identifier is 105.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Reached target paths.target - Path Units.
Subject: A start job for unit paths.target has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit paths.target has finished successfully.

The job identifier is 108.
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 21:4

GNU nano 7.2 journalctl xb.txt

```
   A start job for unit sockets.target has finished successfully.

   The job identifier is 110.
Apr 11 12:22:04 FreedomFoundation systemd[1]: systemd-pcrphase-sysinit.service - TPM2 PCR Barrier (Initialization) was skipped because of an unmet condition check (Condit>
   Subject: A start job for unit systemd-pcrphase-sysinit.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit systemd-pcrphase-sysinit.service has finished successfully.

   The job identifier is 50.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Reached target basic.target - Basic System.
   Subject: A start job for unit basic.target has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit basic.target has finished successfully.

   The job identifier is 3.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting accounts-daemon.service - Accounts Service...
   Subject: A start job for unit accounts-daemon.service has begun execution
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit accounts-daemon.service has begun execution.

   The job identifier is 181.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started anacron.service - Run anacron jobs.
   Subject: A start job for unit anacron.service has finished successfully
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit anacron.service has finished successfully.

   The job identifier is 160.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting avahi-daemon.service - Avahi mDNS/DNS-SD Stack...
   Subject: A start job for unit avahi-daemon.service has begun execution
   Defined-By: systemd
   Support: http://www.ubuntu.com/support

   A start job for unit avahi-daemon.service has begun execution.

   The job identifier is 127.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting blueman-mechanism.service - Bluetooth management mechanism...
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

NVIDIA G-SYNC

```
A start job for unit sockets.target has finished successfully.

The job identifier is 110.
Apr 11 12:22:04 FreedomFoundation systemd[1]: systemd-pcrphase-sysinit.service - TPM2 PCR Barrier (Initialization) was skipped because of an unmet condition check (Condit>
Subject: A start job for unit systemd-pcrphase-sysinit.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit systemd-pcrphase-sysinit.service has finished successfully.

The job identifier is 50.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Reached target basic.target - Basic System.
Subject: A start job for unit basic.target has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit basic.target has finished successfully.

The job identifier is 3.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting accounts-daemon.service - Accounts Service...
Subject: A start job for unit accounts-daemon.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit accounts-daemon.service has begun execution.

The job identifier is 181.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started anacron.service - Run anacron jobs.
Subject: A start job for unit anacron.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit anacron.service has finished successfully.

The job identifier is 160.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting avahi-daemon.service - Avahi mDNS/DNS-SD Stack...
Subject: A start job for unit avahi-daemon.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit avahi-daemon.service has begun execution.

The job identifier is 127.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting blueman-mechanism.service - Bluetooth management mechanism...
```

```
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting blueman-mechanism.service - Bluetooth management mechanism...
    Subject: A start job for unit blueman-mechanism.service has begun execution
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit blueman-mechanism.service has begun execution.

    The job identifier is 137.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting bluetooth.service - Bluetooth service...
    Subject: A start job for unit bluetooth.service has begun execution
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit bluetooth.service has begun execution.

    The job identifier is 251.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started cron.service - Regular background program processing daemon.
    Subject: A start job for unit cron.service has finished successfully
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit cron.service has finished successfully.

    The job identifier is 163.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting dbus.service - D-Bus System Message Bus...
    Subject: A start job for unit dbus.service has begun execution
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit dbus.service has begun execution.

    The job identifier is 125.
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: vgaarb: deactivate vga console
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: amdgpu: Trusted Memory Zone (TMZ) feature disabled as experimental (default)
Apr 11 12:22:04 FreedomFoundation kernel: [drm] vm size is 262144 GB, 4 levels, block size is 9-bit, fragment size is 9-bit
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: amdgpu: VRAM: 512M 0x000000F400000000 - 0x000000F41FFFFFFF (512M used)
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: amdgpu: GART: 1024M 0x0000000000000000 - 0x000000003FFFFFFF
Apr 11 12:22:04 FreedomFoundation kernel: [drm] Detected VRAM RAM=512M, BAR=512M
Apr 11 12:22:04 FreedomFoundation kernel: [drm] RAM width 128bits DDR5
Apr 11 12:22:04 FreedomFoundation kernel: [drm] amdgpu: 512M of VRAM memory ready
Apr 11 12:22:04 FreedomFoundation kernel: [drm] amdgpu: 31752M of GTT memory ready.
Apr 11 12:22:04 FreedomFoundation kernel: [drm] GART: num cpu pages 262144, num gpu pages 262144
Apr 11 12:22:04 FreedomFoundation kernel: [drm] PCIE GART of 1024M enabled (table at 0x000000F41FC00000).
Apr 11 12:22:04 FreedomFoundation kernel: [drm] Loading DMUB firmware via PSP: version=0x05000F00
```

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl xb.txt

```
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting blueman-mechanism.service - Bluetooth management mechanism...
Subject: A start job for unit blueman-mechanism.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit blueman-mechanism.service has begun execution.

The job identifier is 137.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting bluetooth.service - Bluetooth service...
Subject: A start job for unit bluetooth.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit bluetooth.service has begun execution.

The job identifier is 251.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started cron.service - Regular background program processing daemon.
Subject: A start job for unit cron.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit cron.service has finished successfully.

The job identifier is 163.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting dbus.service - D-Bus System Message Bus...
Subject: A start job for unit dbus.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit dbus.service has begun execution.

The job identifier is 125.
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: vgaarb: deactivate vga console
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: amdgpu: Trusted Memory Zone (TMZ) feature disabled as experimental (default)
Apr 11 12:22:04 FreedomFoundation kernel: [drm] vm size is 262144 GB, 4 levels, block size is 9-bit, fragment size is 9-bit
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: amdgpu: VRAM: 512M 0x000000F400000000 - 0x000000F41FFFFFFF (512M used)
Apr 11 12:22:04 FreedomFoundation kernel: amdgpu 0000:05:00.0: amdgpu: GART: 1024M 0x0000000000000000 - 0x000000003FFFFFFF
Apr 11 12:22:04 FreedomFoundation kernel: [drm] Detected VRAM RAM=512M, BAR=512M
Apr 11 12:22:04 FreedomFoundation kernel: [drm] RAM width 128bits DDR5
Apr 11 12:22:04 FreedomFoundation kernel: [drm] amdgpu: 512M of VRAM memory ready
Apr 11 12:22:04 FreedomFoundation kernel: [drm] amdgpu: 31752M of GTT memory ready.
Apr 11 12:22:04 FreedomFoundation kernel: [drm] GART: num cpu pages 262144, num gpu pages 262144
Apr 11 12:22:04 FreedomFoundation kernel: [drm] PCIE GART of 1024M enabled (table at 0x000000F41FC00000).
Apr 11 12:22:04 FreedomFoundation kernel: [drm] Loading DMUB firmware via PSP: version=0x05000F00
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previou
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...

```
  A start job for unit power-profiles-daemon.service has begun execution.

  The job identifier is 176.
Apr 11 12:22:04 FreedomFoundation (qbalance)[996]: irqbalance.service: Referenced but unset environment variable evaluates to an empty string: IRQBALANCE_ARGS
Apr 11 12:22:04 FreedomFoundation dbus-daemon[990]: dbus[990]: Unknown username "geoclue" in message bus configuration file
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting rsyslog.service - System Logging Service...
  Subject: A start job for unit rsyslog.service has begun execution
  Defined-By: systemd
  Support: http://www.ubuntu.com/support

  A start job for unit rsyslog.service has begun execution.

  The job identifier is 134.
pr 11 12:22:04 FreedomFoundation systemd[1]: secureboot-db.service - Secure Boot updates for DB and DBX was skipped because of an unmet condition check (ConditionPathExi>
  Subject: A start job for unit secureboot-db.service has finished successfully
  Defined-By: systemd
  Support: http://www.ubuntu.com/support

  A start job for unit secureboot-db.service has finished successfully.

  The job identifier is 156.
pr 11 12:22:04 FreedomFoundation systemd[1]: ssl-cert.service - Generate snakeoil SSL keypair was skipped because of an unmet condition check (ConditionPathExists=!/etc/>
  Subject: A start job for unit ssl-cert.service has finished successfully
  Defined-By: systemd
  Support: http://www.ubuntu.com/support

  A start job for unit ssl-cert.service has finished successfully.

  The job identifier is 143.
or 11 12:22:04 FreedomFoundation dbus-daemon[990]: dbus[990]: Unknown group "power" in message bus configuration file
or 11 12:22:04 FreedomFoundation systemd[1]: Starting switcheroo-control.service - Switcheroo Control Proxy service...
  Subject: A start job for unit switcheroo-control.service has begun execution
  Defined-By: systemd
  Support: http://www.ubuntu.com/support

  A start job for unit switcheroo-control.service has begun execution.

  The job identifier is 183.
r 11 12:22:04 FreedomFoundation dbus-daemon[990]: dbus[990]: Unknown username "whoopsie" in message bus configuration file
r 11 12:22:04 FreedomFoundation systemd[1]: Starting systemd-logind.service - User Login Management...
  Subject: A start job for unit systemd-logind.service has begun execution
  Defined-By: systemd
  Support: http://www.ubuntu.com/support
```

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

File Edit View Search Terminal Help

GNU nano 7.2 journalctl_xb.txt

```
A start job for unit power-profiles-daemon.service has begun execution.

The job identifier is 176.
Apr 11 12:22:04 FreedomFoundation (qbalance)[996]: irqbalance.service: Referenced but unset environment variable evaluates to an empty string: IRQBALANCE_ARGS
Apr 11 12:22:04 FreedomFoundation dbus-daemon[990]: dbus[990]: Unknown username "geoclue" in message bus configuration file
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting rsyslog.service - System Logging Service...
Subject: A start job for unit rsyslog.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit rsyslog.service has begun execution.

The job identifier is 134.
Apr 11 12:22:04 FreedomFoundation systemd[1]: secureboot-db.service - Secure Boot updates for DB and DBX was skipped because of an unmet condition check (ConditionPathExi>
Subject: A start job for unit secureboot-db.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit secureboot-db.service has finished successfully.

The job identifier is 156.
Apr 11 12:22:04 FreedomFoundation systemd[1]: ssl-cert.service - Generate snakeoil SSL keypair was skipped because of an unmet condition check (ConditionPathExists=!/etc/>
Subject: A start job for unit ssl-cert.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit ssl-cert.service has finished successfully.

The job identifier is 143.
Apr 11 12:22:04 FreedomFoundation dbus-daemon[990]: dbus[990]: Unknown group "power" in message bus configuration file
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting switcheroo-control.service - Switcheroo Control Proxy service...
Subject: A start job for unit switcheroo-control.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit switcheroo-control.service has begun execution.

The job identifier is 183.
Apr 11 12:22:04 FreedomFoundation dbus-daemon[990]: dbus[990]: Unknown username "whoopsie" in message bus configuration file
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting systemd-logind.service - User Login Management...
Subject: A start job for unit systemd-logind.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...

Fri Apr 11, 21:45

fights-for-rights@FreedomFoundation: ~/ode-sentinel-dump

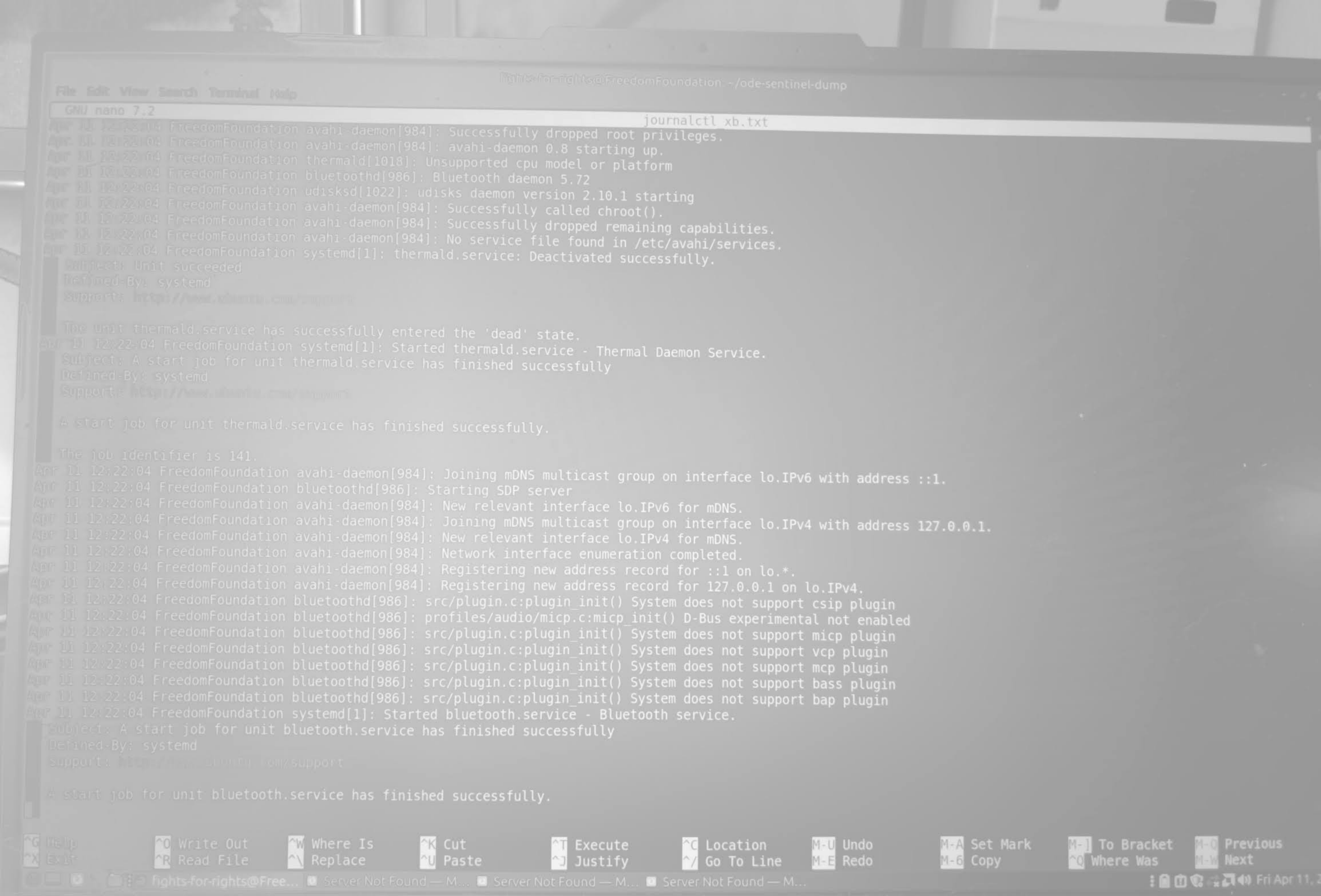
File Edit View Search Terminal Help

GNU nano 7.2 journalctl xb.txt

```
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Successfully dropped root privileges.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: avahi-daemon 0.8 starting up.
Apr 11 12:22:04 FreedomFoundation thermald[1018]: Unsupported cpu model or platform
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: Bluetooth daemon 5.72
Apr 11 12:22:04 FreedomFoundation udisksd[1022]: udisks daemon version 2.10.1 starting
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Successfully called chroot().
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Successfully dropped remaining capabilities.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: No service file found in /etc/avahi/services.
Apr 11 12:22:04 FreedomFoundation systemd[1]: thermald.service: Deactivated successfully.
    Subject: Unit succeeded
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    The unit thermald.service has successfully entered the 'dead' state.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started thermald.service - Thermal Daemon Service.
    Subject: A start job for unit thermald.service has finished successfully
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit thermald.service has finished successfully.

    The job identifier is 141.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Joining mDNS multicast group on interface lo.IPv6 with address ::1.
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: Starting SDP server
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: New relevant interface lo.IPv6 for mDNS.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Joining mDNS multicast group on interface lo.IPv4 with address 127.0.0.1.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: New relevant interface lo.IPv4 for mDNS.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Network interface enumeration completed.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Registering new address record for ::1 on lo.*.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Registering new address record for 127.0.0.1 on lo.IPv4.
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support csip plugin
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: profiles/audio/micp.c:micp_init() D-Bus experimental not enabled
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support micp plugin
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support vcp plugin
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support mcp plugin
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support bass plugin
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support bap plugin
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started bluetooth.service - Bluetooth service.
    Subject: A start job for unit bluetooth.service has finished successfully
    Defined-By: systemd
    Support: http://www.ubuntu.com/support

    A start job for unit bluetooth.service has finished successfully.
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next

fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M... Fri Apr 11, 2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journalctl xb.txt
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Successfully dropped root privileges.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: avahi-daemon 0.8 starting up.
Apr 11 12:22:04 FreedomFoundation thermald[1018]: Unsupported cpu model or platform
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: Bluetooth daemon 5.72
Apr 11 12:22:04 FreedomFoundation udisksd[1022]: udisks daemon version 2.10.1 starting
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Successfully called chroot().
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Successfully dropped remaining capabilities.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: No service file found in /etc/avahi/services.
Apr 11 12:22:04 FreedomFoundation systemd[1]: thermald.service: Deactivated successfully.
Subject: Unit succeeded
Defined-By: systemd
Support: http://www.ubuntu.com/support
The unit thermald.service has successfully entered the 'dead' state.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started thermald.service - Thermal Daemon Service.
Subject: A start job for unit thermald.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support
A start job for unit thermald.service has finished successfully.
The job identifier is 141.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Joining mDNS multicast group on interface lo.IPv6 with address ::1.
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: Starting SDP server
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: New relevant interface lo.IPv6 for mDNS.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Joining mDNS multicast group on interface lo.IPv4 with address 127.0.0.1.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: New relevant interface lo.IPv4 for mDNS.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Network interface enumeration completed.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Registering new address record for ::1 on lo.*.
Apr 11 12:22:04 FreedomFoundation avahi-daemon[984]: Registering new address record for 127.0.0.1 on lo.IPv4.
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support csip plugin
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: profiles/audio/micp.c:micp_init() D-Bus experimental not enabled
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support micp plugin
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support vcp plugin
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support mcp plugin
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support bass plugin
Apr 11 12:22:04 FreedomFoundation bluetoothd[986]: src/plugin.c:plugin_init() System does not support bap plugin
Apr 11 12:22:04 FreedomFoundation systemd[1]: Started bluetooth.service - Bluetooth service.
Subject: A start job for unit bluetooth.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support
A start job for unit bluetooth.service has finished successfully.
^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-Q Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^Q Where Was M-W Next
fights-for-rights@Free... Server Not Found — M... Server Not Found — M... Server Not Found — M...
Fri Apr 11, 2

```
  A start job for unit grub-initrd-fallback.service has begun execution.

  The job identifier is 154.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting systemd-hostnamed.service - Hostname Service...
  Subject: A start job for unit systemd-hostnamed.service has begun execution
  Defined-By: systemd
  Support: http://www.ubuntu.com/support

  A start job for unit systemd-hostnamed.service has begun execution.

  The job identifier is 656.
Apr 11 12:22:04 FreedomFoundation sensors[1027]: mt7921_phy0-pci-0400
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: PCI adapter
Apr 11 12:22:04 FreedomFoundation sensors[1027]: temp1:        +36.0°C
Apr 11 12:22:04 FreedomFoundation sensors[1027]: asus-isa-0000
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: ISA adapter
Apr 11 12:22:04 FreedomFoundation sensors[1027]: cpu_fan:     3300 RPM
Apr 11 12:22:04 FreedomFoundation sensors[1027]: gpu_fan:     3300 RPM
Apr 11 12:22:04 FreedomFoundation sensors[1027]: ucsi_source_psy_USBC000:001-isa-0000
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: ISA adapter
Apr 11 12:22:04 FreedomFoundation sensors[1027]: in0:           0.00 V  (min =  +0.00 V, max =  +0.00 V)
Apr 11 12:22:04 FreedomFoundation sensors[1027]: curr1:         0.00 A  (max =  +0.00 A)
Apr 11 12:22:04 FreedomFoundation sensors[1027]: BAT0-acpi-0
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: ACPI interface
Apr 11 12:22:04 FreedomFoundation sensors[1027]: in0:          17.25 V
Apr 11 12:22:04 FreedomFoundation sensors[1027]: k10temp-pci-00c3
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: PCI adapter
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Tctl:         +80.6°C
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Tccd1:        +72.0°C
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Tccd2:        +73.9°C
Apr 11 12:22:04 FreedomFoundation sensors[1027]: nvme-pci-0200
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: PCI adapter
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Composite:    +33.9°C  (low  = -40.1°C, high = +89.8°C)
Apr 11 12:22:04 FreedomFoundation sensors[1027]:                        (crit = +93.8°C)
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Sensor 1:     +42.9°C  (low  = -273.1°C, high = +65261.8°C)
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Sensor 2:     +34.9°C  (low  = -273.1°C, high = +65261.8°C)
Apr 11 12:22:04 FreedomFoundation sensors[1027]: acpitz-acpi-0
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: ACPI interface
Apr 11 12:22:04 FreedomFoundation sensors[1027]: temp1:        +77.0°C
Apr 11 12:22:04 FreedomFoundation systemd[1]: Finished lm-sensors.service - Initialize hardware monitoring sensors.
  Subject: A start job for unit lm-sensors.service has finished successfully
  Defined-By: systemd
  Support: http://www.ubuntu.com/support
```

```
A start job for unit grub-initrd-fallback.service has begun execution.

The job identifier is 154.
Apr 11 12:22:04 FreedomFoundation systemd[1]: Starting systemd-hostnamed.service - Hostname Service...
Subject: A start job for unit systemd-hostnamed.service has begun execution
Defined-By: systemd
Support: http://www.ubuntu.com/support

A start job for unit systemd-hostnamed.service has begun execution.

The job identifier is 656.
Apr 11 12:22:04 FreedomFoundation sensors[1027]: mt7921_phy0-pci-0400
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: PCI adapter
Apr 11 12:22:04 FreedomFoundation sensors[1027]: temp1:        +36.0°C
Apr 11 12:22:04 FreedomFoundation sensors[1027]: asus-isa-0000
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: ISA adapter
Apr 11 12:22:04 FreedomFoundation sensors[1027]: cpu_fan:     3300 RPM
Apr 11 12:22:04 FreedomFoundation sensors[1027]: gpu_fan:     3300 RPM
Apr 11 12:22:04 FreedomFoundation sensors[1027]: ucsi_source_psy_USBC000:001-isa-0000
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: ISA adapter
Apr 11 12:22:04 FreedomFoundation sensors[1027]: in0:           0.00 V  (min =  +0.00 V, max =  +0.00 V)
Apr 11 12:22:04 FreedomFoundation sensors[1027]: curr1:         0.00 A  (max =  +0.00 A)
Apr 11 12:22:04 FreedomFoundation sensors[1027]: BAT0-acpi-0
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: ACPI interface
Apr 11 12:22:04 FreedomFoundation sensors[1027]: in0:          17.25 V
Apr 11 12:22:04 FreedomFoundation sensors[1027]: k10temp-pci-00c3
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: PCI adapter
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Tctl:         +80.6°C
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Tccd1:        +72.0°C
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Tccd2:        +73.9°C
Apr 11 12:22:04 FreedomFoundation sensors[1027]: nvme-pci-0200
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: PCI adapter
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Composite:    +33.9°C  (low  = -40.1°C, high = +89.8°C)
Apr 11 12:22:04 FreedomFoundation sensors[1027]:                        (crit = +93.8°C)
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Sensor 1:     +42.9°C  (low  = -273.1°C, high = +65261.8°C)
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Sensor 2:     +34.9°C  (low  = -273.1°C, high = +65261.8°C)
Apr 11 12:22:04 FreedomFoundation sensors[1027]: acpitz-acpi-0
Apr 11 12:22:04 FreedomFoundation sensors[1027]: Adapter: ACPI interface
Apr 11 12:22:04 FreedomFoundation sensors[1027]: temp1:        +77.0°C
Apr 11 12:22:04 FreedomFoundation systemd[1]: Finished lm-sensors.service - Initialize hardware monitoring sensors.
Subject: A start job for unit lm-sensors.service has finished successfully
Defined-By: systemd
Support: http://www.ubuntu.com/support
```

2:22

router.asus.com:8443

System Log - Wireless Log

This page shows the detailed wireless status.

```
SSID: "Lieutenant"
noise: -87 dBm  Channel: 10
BSSID: 60:CF:84:54:C7:38        Capability: ESS ShortSlot RRM
Supported Rates: [ 6(b) 9 12(b) 18 24(b) 36 48 54 ]
HE Capable:
        Chanspec: 2.4GHz channel 10 20MHz (0x100a)
        Primary channel: 10
        HT Capabilities: 40Mhz SGI20 SGI40
        Supported HT MCS : 0-15
        Supported VHT MCS:
                NSS1 Tx: 0-11        Rx: 0-11
                NSS2 Tx: 0-11        Rx: 0-11
        Supported HE MCS:
            80 Mhz:
                NSS1 Tx: 0-11        Rx: 0-11
                NSS2 Tx: 0-11        Rx: 0-11
QBSS Channel Utilization: 0x2d (17 %)

Interference Level: Acceptable
Mode    : AP Only

Stations List
----------------------------------------
idx MAC               Associated Authorized   RSSI PHY PSM SGI S

SSID: "Lieutenant"
noise: -87 dBm  Channel: 116/160
BSSID: 60:CF:84:54:C7:3C        Capability: ESS RRM
Supported Rates: [ 6(b) 9 12(b) 18 24(b) 36 48 54 ]
HE Capable:
```

Refresh

syslog.txt (376 KB).
Saved in Drive for icreateupwardspirals@gmail.com.
Open

33

Jan 1 00:00:18 kernel: .data : 0x(ptrval) - 0x(ptrval) (229 kB)
Jan 1 00:00:18 kernel: .bss : 0x(ptrval) - 0x(ptrval) (306 kB)
Jan 1 00:00:18 kernel: CCI hardware cache coherency enabled
Jan 1 00:00:18 kernel: bootloader version U-Boot 2019.07 (Sep 24 2024 - 17:18:16 +0800), Build: 5.04L.0
Jan 1 00:00:18 kernel: inMemNvramData.szBoardId RT_AX82U_V2
Jan 1 00:00:18 kernel: size of sk_buff 368
Jan 1 00:00:18 kernel: offset of cb in sk_buff 256
Jan 1 00:00:18 kernel: PMC driver initcall
Jan 1 00:00:18 kernel: PMC driver scanning DT
Jan 1 00:00:18 kernel: pmc match PMC brcm,bca-pmc-3-2
Jan 1 00:00:18 kernel: Remapping PMC IO memories...
Jan 1 00:00:18 kernel: phys virt size
Jan 1 00:00:18 kernel: 0x0000000080301018 0x00000000e0918018 0x00005080
Jan 1 00:00:18 kernel: 0x0000000080320000 0x00000000e0913000 0x00000240
Jan 1 00:00:18 kernel: 0x0000000080300400 0x00000000e0915400 0x000005d0
Jan 1 00:00:18 kernel: 0x0000000080380000 0x00000000e0931000 0x00001000
Jan 1 00:00:18 kernel: pmc_init:PMC using DQM mode
Jan 1 00:00:18 kernel: map_hw_timer_interrupt,162: interrupt_id 53
Jan 1 00:00:18 kernel: map_hw_timer_interrupt,162: interrupt_id 54
Jan 1 00:00:18 kernel: map_hw_timer_interrupt,162: interrupt_id 55
Jan 1 00:00:18 kernel: map_hw_timer_interrupt,162: interrupt_id 56
Jan 1 00:00:18 kernel: Allocated EXT_TIMER number 3
Jan 1 00:00:18 kernel: Broadcom Timer Initialized
Jan 1 00:00:18 kernel: Broadcom GBPM v0.1 initialized
Jan 1 00:00:18 kernel: Broadcom IQoS v1.0 initialized
Jan 1 00:00:18 kernel: Broadcom Logger v0.1
Jan 1 00:00:18 kernel: /dev/bcmnet Char device registered
Jan 1 00:00:18 kernel: skb_free_task created successfully with start budget 256
Jan 1 00:00:18 kernel: ^[[0;34mBLOG v3.0 Initialized^[[0m
Jan 1 00:00:18 kernel: BLOG Rule v1.0 Initialized
Jan 1 00:00:18 kernel: Skip Legacy Led init

bytes (18 MiB, 156 LEBs), journal size 1015809 bytes (0 MiB, 8 LEBs)
Jan 1 00:00:18 kernel: UBIFS (ubi0:10): reserved for root: 935592 bytes (913 KiB)
Jan 1 00:00:18 kernel: UBIFS (ubi0:10): media format: w5/r0 (latest is w5/r0), UUID 738BCAC2-A393-4D78-90AF-8753A14DD3BD, small LPT model
Jan 1 00:00:18 kernel: UBIFS (ubi0:11): background thread "ubifs_bgt0_11" started, PID 205
Jan 1 00:00:18 kernel: UBIFS (ubi0:11): recovery needed
Jan 1 00:00:18 kernel: UBIFS (ubi0:11): recovery completed
Jan 1 00:00:18 kernel: UBIFS (ubi0:11): UBIFS: mounted UBI device 0, volume 11, name "defaults"
Jan 1 00:00:18 kernel: UBIFS (ubi0:11): LEB size: 126976 bytes (124 KiB), min./max. I/O unit sizes: 2048 bytes/2048 bytes
Jan 1 00:00:18 kernel: UBIFS (ubi0:11): FS size: 7237632 bytes (6 MiB, 57 LEBs), journal size 1015809 bytes (0 MiB, 6 LEBs)
Jan 1 00:00:18 kernel: UBIFS (ubi0:11): reserved for root: 341850 bytes (333 KiB)
Jan 1 00:00:18 kernel: UBIFS (ubi0:11): media format: w5/r0 (latest is w5/r0), UUID 2BBB3814-BD47-4E7F-AA56-239B51E4558F, small LPT model
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): background thread "ubifs_bgt0_13" started, PID 235
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): recovery needed
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): recovery completed
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): UBIFS: mounted UBI device 0, volume 13, name "jffs2"
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): LEB size: 126976 bytes (124 KiB), min./max. I/O unit sizes: 2048 bytes/2048 bytes
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): FS size: 51171328 bytes (48 MiB, 403 LEBs), journal size 2539520 bytes (2 MiB, 20 LEBs)
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): reserved for root: 2416947 bytes (2360 KiB)
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): media format: w5/r0 (latest is w5/r0), UUID 95FD2721-1A9F-42EA-9648-0319FD742CB4, small LPT model
Jan 1 00:00:18 kernel: wlcsm: module license 'Proprietary' taints kernel.
Jan 1 00:00:18 kernel: Disabling lock debugging due to kernel

bytes (124 KiB), min./max. I/O unit sizes: 2048 bytes/2048 bytes
Jan 1 00:00:18 kernel: UBIFS (ubi0:11): FS size: 7237632 bytes (6 MiB, 57 LEBs), journal size 1015809 bytes (0 MiB, 6 LEBs)
Jan 1 00:00:18 kernel: UBIFS (ubi0:11): reserved for root: 341850 bytes (333 KiB)
Jan 1 00:00:18 kernel: UBIFS (ubi0:11): media format: w5/r0 (latest is w5/r0), UUID 2BBB3814-BD47-4E7F-AA56-239B51E4558F, small LPT model
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): background thread "ubifs_bgt0_13" started, PID 235
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): recovery needed
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): recovery completed
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): UBIFS: mounted UBI device 0, volume 13, name "jffs2"
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): LEB size: 126976 bytes (124 KiB), min./max. I/O unit sizes: 2048 bytes/2048 bytes
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): FS size: 51171328 bytes (48 MiB, 403 LEBs), journal size 2539520 bytes (2 MiB, 20 LEBs)
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): reserved for root: 2416947 bytes (2360 KiB)
Jan 1 00:00:18 kernel: UBIFS (ubi0:13): media format: w5/r0 (latest is w5/r0), UUID 95FD2721-1A9F-42EA-9648-0319FD742CB4, small LPT model
Jan 1 00:00:18 kernel: wlcsm: module license 'Proprietary' taints kernel.
Jan 1 00:00:18 kernel: Disabling lock debugging due to kernel taint
Jan 1 00:00:18 kernel: BCMLIBS loaded...
Jan 1 00:00:18 kernel: Broadcom BPM Module Char Driver v0.1 Registered<304>^[[0m
Jan 1 00:00:18 kernel: Scratch pad is not initialized.
Jan 1 00:00:18 kernel: Scratch pad is not initialized.
Jan 1 00:00:18 kernel: Scratch pad is not initialized.
Jan 1 00:00:18 kernel: Scratch pad is not initialized.
Jan 1 00:00:18 kernel: Scratch pad is not initialized.
Jan 1 00:00:18 kernel: Scratch pad is not initialized.
Jan 1 00:00:18 kernel: ^[[0;34m[NTC bpm] bpm_init_buf_pool: buf_top_idx:5991^[[0m
Jan 1 00:00:18 kernel: ^[[0;34m[NTC bpm] bpm_init_skb_pool: skbs pool inited total 5991^[[0m

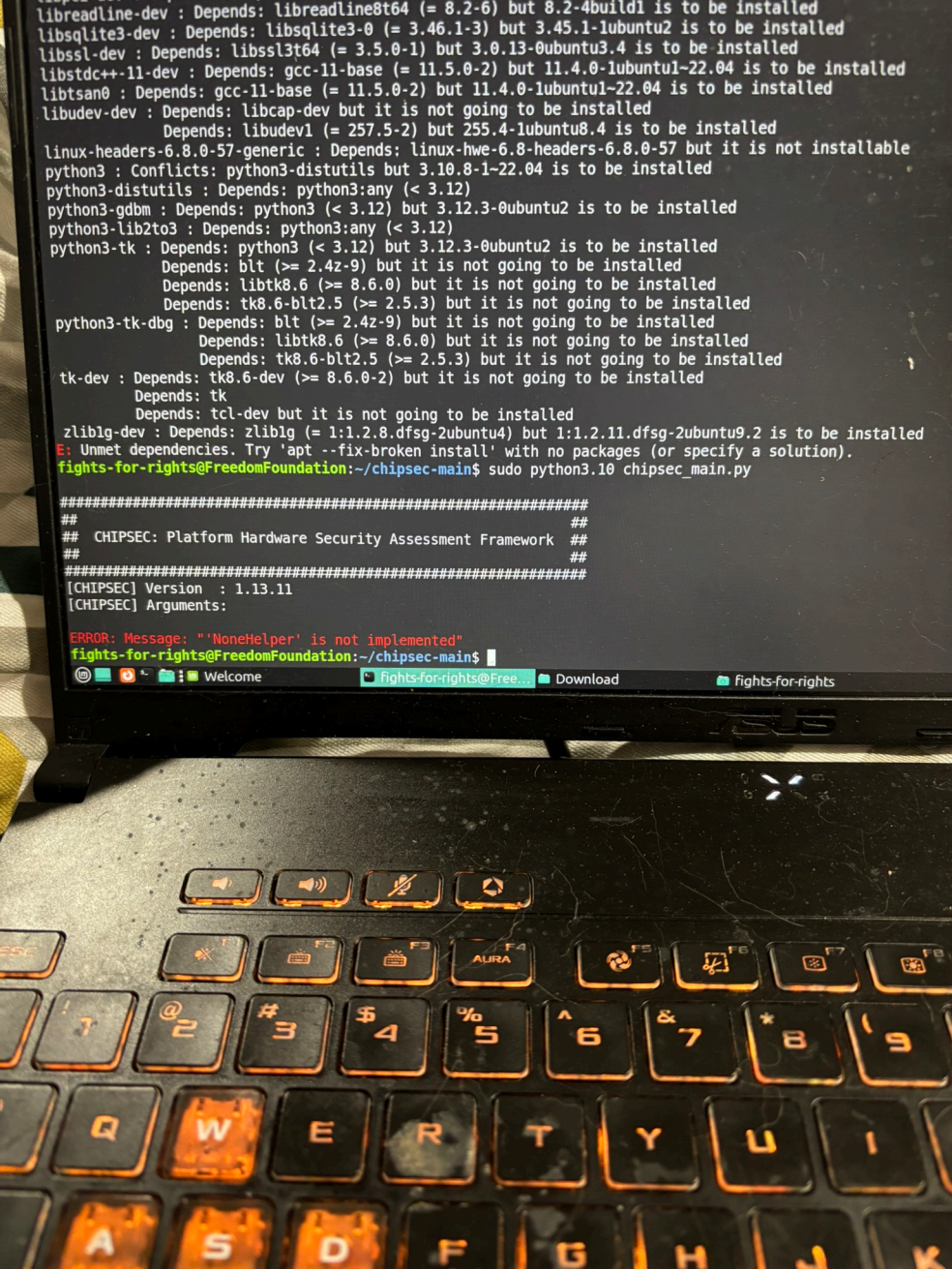
Driver v1.0 Registered<303>^[[0m
Jan 1 00:00:18 kernel: Broadcom Ingress QoS v1.0 initialized
Jan 1 00:00:18 kernel: ^[[0;36;44mBroadcom Packet Flow Cache ^[[0m
Jan 1 00:00:18 kernel: FCACHE_CONFIG_MAX_UCAST_FLOW_ENTRIES<16384>
Jan 1 00:00:18 kernel: FCACHE_CONFIG_MAX_MCAST_GROUPS<128>
Jan 1 00:00:18 kernel: FCACHE_CONFIG_MAX_MCAST_CLIENTS_PER_GROUP<63>
Jan 1 00:00:18 kernel: FCACHE_CONFIG_MAX_MCAST_CLIENTS<1024>
Jan 1 00:00:18 kernel: FCACHE_CONFIG_MAX_FDB_ENTRIES<1024>
Jan 1 00:00:18 kernel: FCACHE_CONFIG_MAX_HOST_DEV_ENTRIES<64>
Jan 1 00:00:18 kernel: FCACHE_CONFIG_MAX_HOST_MAC_ENTRIES<32>
Jan 1 00:00:18 kernel: npe_max_entries<35072>
Jan 1 00:00:18 kernel: Bind blog_notify_evt_enqueue_fn[<bf0e08bc>]
Jan 1 00:00:18 kernel: fc_evt task created successfully
Jan 1 00:00:18 kernel: max_ent = 17536 intvl_msec = 10000 num_slices = 2000 num_ent = 9 period_msec = 5
Jan 1 00:00:18 kernel: NBUFF v1.0 Initialized
Jan 1 00:00:18 kernel: fcache: mcast_max_groups<128> mcast_max_clients_per_group<63> mcast_max_clients<1024>
Jan 1 00:00:18 kernel: fcache: mcast_max_ent<1152>
Jan 1 00:00:18 kernel: fcache: ucast_max_ent<16384>
Jan 1 00:00:18 kernel: fcache: max_ent<17536>
Jan 1 00:00:18 kernel: ^[[0;36;44mTotal # of labels = 77^[[0m
Jan 1 00:00:18 kernel: ^[[0;36;44mInitialized fcache state^[[0m
Jan 1 00:00:18 kernel: Pkt HW acceleration is disabled/ unavailable.
Jan 1 00:00:18 kernel: ^[[0;36;44mBroadcom Packet Flow Cache Char Driver v4.0 Registered<302>^[[0m
Jan 1 00:00:18 kernel: fc_timer_task created successfully
Jan 1 00:00:18 kernel: Pkt HW acceleration is disabled/ unavailable.
Jan 1 00:00:18 kernel: Created Proc FS /procfs/fcache
Jan 1 00:00:18 kernel: ^[[0;36;44mBroadcom Packet Flow Cache registered with netdev chain^[[0m

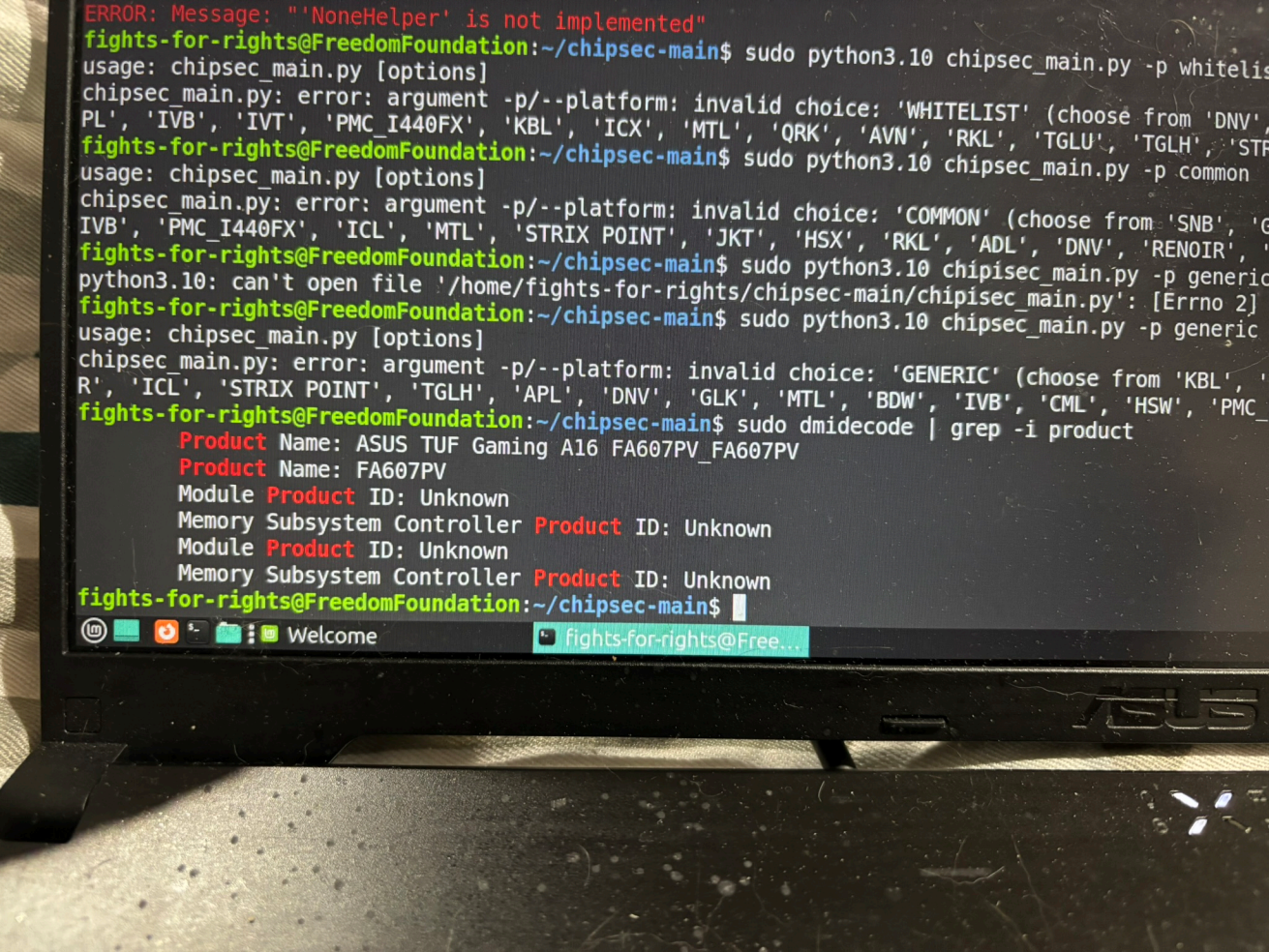
Router IP address:
http://www.asusrouter.com
ASUS
RT-AX82U V2
FCC ID: MSQ-RTAX6100
IC: 3568A-RTAX6100
CAN ICES-003(B)/NMB-003(B)
CMIIT ID : 2022AJ13169
R-NZ
Default Wi-Fi Network Name (SSID): ASUS_38
H/W Ver.: 1.0
MAC: 60CF8454C738
PIN code: 98304059
Production Year: 2024
S/N: SCIG61201735R5H
Made in Vietnam

Made in Vietnam

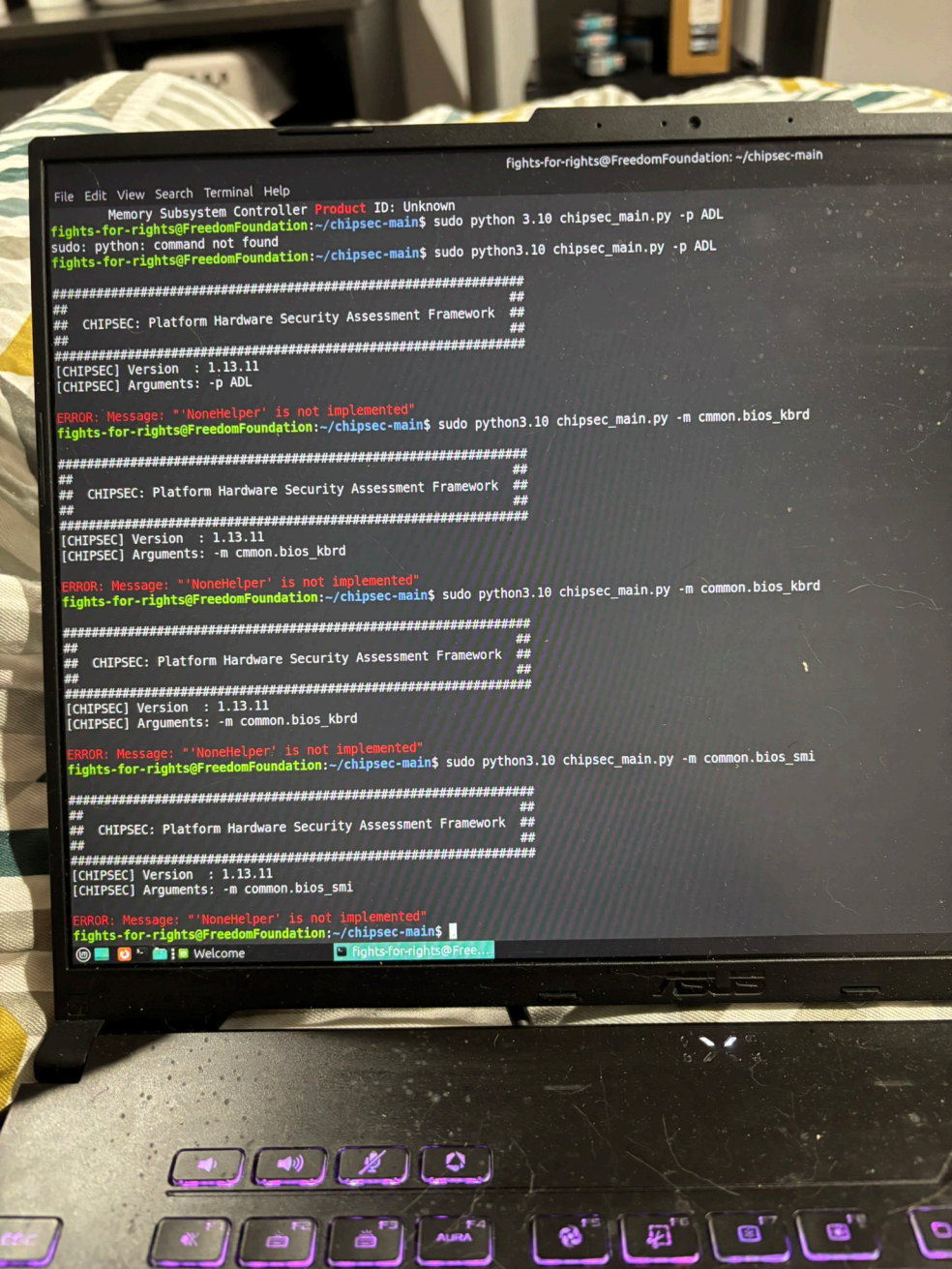
ASUS
ASUSTek Computer Inc
华硕电脑股份有限公司
AX5400
Dual Band Wi-Fi Router
同步双频无线路由器
Model/型号: RT-AX82U V2
Frequency/操作频率:
2.4GHz/5GHz
Input/输入: 19V ⎓ 1.75A
Router IP address:
http://www.asusrouter.com
ASUS
RT-AX82U V2
FCC ID: MSQ-RTAX6100
IC: 3568A-RTAX6100
CAN ICES-003(B)/NMB-003(B)
CMIIT ID : 2022AJ13169
MCMC
CIDF15000026
R-NZ
TÜV SÜD
Complies with IMDA Standards DB103778
Default Wi-Fi Network Name (SSID): ASUS_38
H/W Ver.: 1.0
MAC: 60CF8454C738
PIN code: 98304059
Production Year: 2024
S/N: SCIG61201735R5H
Made in Vietnam

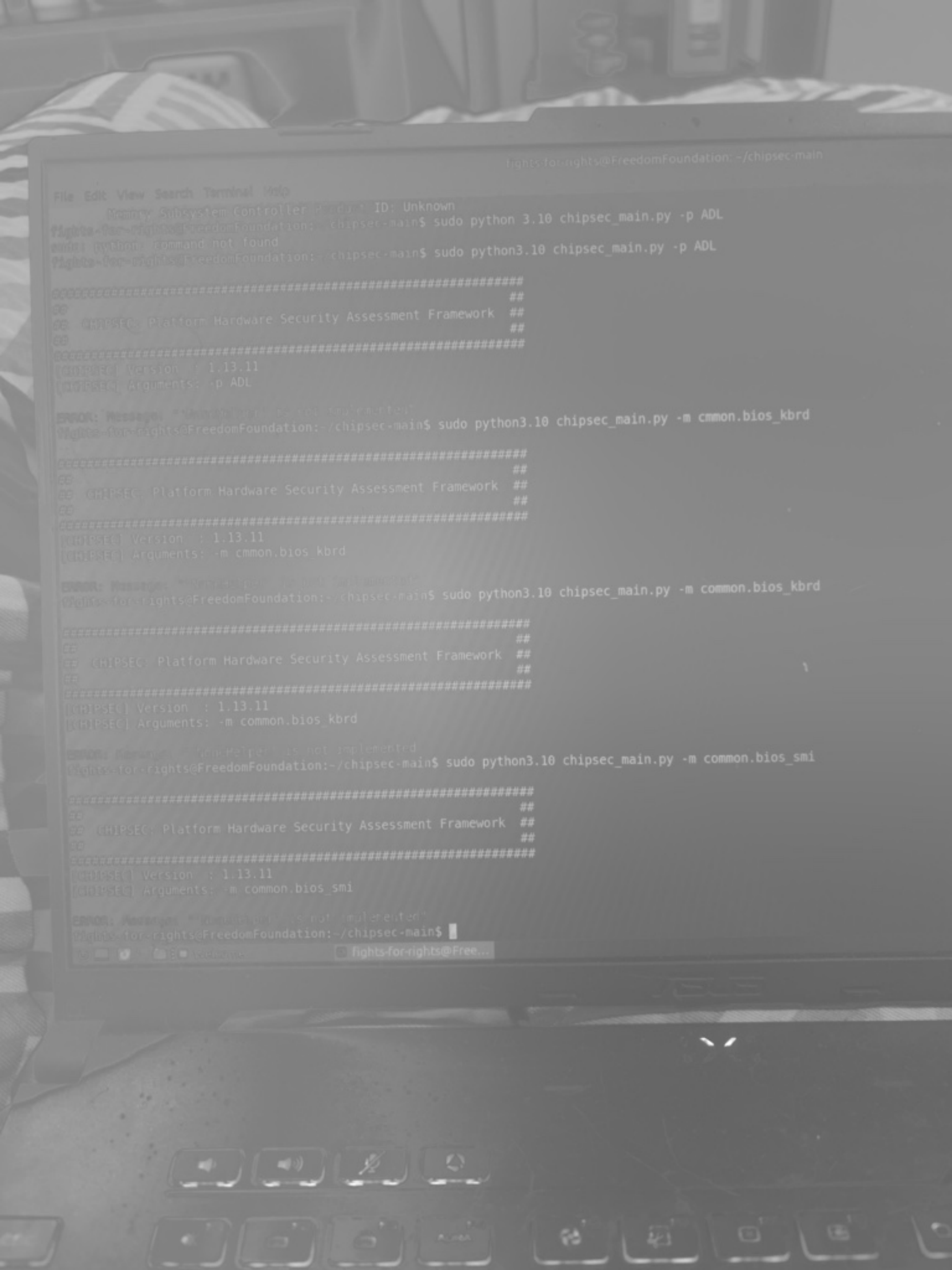
Default Wi-Fi Network Name (SSID): ASUS_38
Made in Vietnam


libreadline-dev : Depends: libreadline8t64 (= 8.2-6) but 8.2-4build1 is to be installed
libsqlite3-dev : Depends: libsqlite3-0 (= 3.46.1-3) but 3.45.1-1ubuntu2 is to be installed
libssl-dev : Depends: libssl3t64 (= 3.5.0-1) but 3.0.13-0ubuntu3.4 is to be installed
libstdc++-11-dev : Depends: gcc-11-base (= 11.5.0-2) but 11.4.0-1ubuntu1~22.04 is to be installed
libtsan0 : Depends: gcc-11-base (= 11.5.0-2) but 11.4.0-1ubuntu1~22.04 is to be installed
libudev-dev : Depends: libcap-dev but it is not going to be installed
Depends: libudev1 (= 257.5-2) but 255.4-1ubuntu8.4 is to be installed
linux-headers-6.8.0-57-generic : Depends: linux-hwe-6.8-headers-6.8.0-57 but it is not installable
python3 : Conflicts: python3-distutils but 3.10.8-1~22.04 is to be installed
python3-distutils : Depends: python3:any (< 3.12)
python3-gdbm : Depends: python3 (< 3.12) but 3.12.3-0ubuntu2 is to be installed
python3-lib2to3 : Depends: python3:any (< 3.12)
python3-tk : Depends: python3 (< 3.12) but 3.12.3-0ubuntu2 is to be installed
Depends: blt (>= 2.4z-9) but it is not going to be installed
Depends: libtk8.6 (>= 8.6.0) but it is not going to be installed
Depends: tk8.6-blt2.5 (>= 2.5.3) but it is not going to be installed
python3-tk-dbg : Depends: blt (>= 2.4z-9) but it is not going to be installed
Depends: libtk8.6 (>= 8.6.0) but it is not going to be installed
Depends: tk8.6-blt2.5 (>= 2.5.3) but it is not going to be installed
tk-dev : Depends: tk8.6-dev (>= 8.6.0-2) but it is not going to be installed
Depends: tk
Depends: tcl-dev but it is not going to be installed
zlib1g-dev : Depends: zlib1g (= 1:1.2.8.dfsg-2ubuntu4) but 1:1.2.11.dfsg-2ubuntu9.2 is to be installed
E: Unmet dependencies. Try 'apt --fix-broken install' with no packages (or specify a solution).
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py
##
CHIPSEC: Platform Hardware Security Assessment Framework
[CHIPSEC] Version : 1.13.11
[CHIPSEC] Arguments:
ERROR: Message: "'NoneHelper' is not implemented"
fights-for-rights@FreedomFoundation:~/chipsec-main$
Welcome
fights-for-rights@Free...
Download
fights-for-rights


ERROR: Message: "'NoneHelper' is not implemented"
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -p whiteli
usage: chipsec_main.py [options]
chipsec_main.py: error: argument -p/--platform: invalid choice: 'WHITELIST' (choose from 'DNV'
PL', 'IVB', 'IVT', 'PMC_I440FX', 'KBL', 'ICX', 'MTL', 'QRK', 'AVN', 'RKL', 'TGLU', 'TGLH', 'STR
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -p common
usage: chipsec_main.py [options]
chipsec_main.py: error: argument -p/--platform: invalid choice: 'COMMON' (choose from 'SNB', 'G
IVB', 'PMC_I440FX', 'ICL', 'MTL', 'STRIX POINT', 'JKT', 'HSX', 'RKL', 'ADL', 'DNV', 'RENOIR', '
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipisec_main.py -p generic
python3.10: can't open file '/home/fights-for-rights/chipsec-main/chipisec_main.py': [Errno 2]
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -p generic
usage: chipsec_main.py [options]
chipsec_main.py: error: argument -p/--platform: invalid choice: 'GENERIC' (choose from 'KBL', '
R', 'ICL', 'STRIX POINT', 'TGLH', 'APL', 'DNV', 'GLK', 'MTL', 'BDW', 'IVB', 'CML', 'HSW', 'PMC_
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo dmidecode | grep -i product
Product Name: ASUS TUF Gaming A16 FA607PV_FA607PV
Product Name: FA607PV
Module Product ID: Unknown
Memory Subsystem Controller Product ID: Unknown
Module Product ID: Unknown
Memory Subsystem Controller Product ID: Unknown
fights-for-rights@FreedomFoundation:~/chipsec-main$
Welcome
fights-for-rights@Free...

```
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -p whitelist
usage: chipsec_main.py [options]
chipsec_main.py: error: argument -p/--platform: invalid choice: 'WHITELIST' (choose from 'SNB', 'IVB', 'IVT', 'PMC_I440FX', 'KBL', 'ICX', 'MTL', 'ORK', 'AVN', 'RKL', 'TGLU', 'TGLH', 'STRIX POINT', 'JKT', 'HSX', 'RKL', 'ADL', 'DNV', 'RENOIR', 'ICL', 'MTL', 'STRIX POINT', 'TGLH', 'APL', 'DNV', 'GLK', 'MTL', 'BDW', 'IVB', 'CML', 'HSW', 'PMC_I440FX', 'ICL', 'STRIX POINT', 'TGLH', 'APL', 'DNV', 'GLK', 'MTL', 'BDW', 'IVB', 'CML', 'HSW', 'PMC_I440FX', 'ICL', 'MTL', 'STRIX POINT', 'JKT', 'HSX', 'RKL', 'ADL', 'DNV', 'RENOIR', 'ICL', 'STRIX POINT', 'TGLH', 'APL', 'DNV', 'GLK', 'MTL', 'BDW', 'IVB', 'CML', 'HSW', 'PMC_I440FX
```


fights-for-rights@FreedomFoundation: ~/chipsec-main
File Edit View Search Terminal Help
Memory Subsystem Controller Product ID: Unknown
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python 3.10 chipsec_main.py -p ADL
sudo: python: command not found
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -p ADL
##
##
CHIPSEC: Platform Hardware Security Assessment Framework
##
##
[CHIPSEC] Version : 1.13.11
[CHIPSEC] Arguments: -p ADL
ERROR: Message: "'NoneHelper' is not implemented"
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -m cmmon.bios_kbrd
##
##
CHIPSEC: Platform Hardware Security Assessment Framework
##
##
[CHIPSEC] Version : 1.13.11
[CHIPSEC] Arguments: -m cmmon.bios_kbrd
ERROR: Message: "'NoneHelper' is not implemented"
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -m common.bios_kbrd
##
##
CHIPSEC: Platform Hardware Security Assessment Framework
##
##
[CHIPSEC] Version : 1.13.11
[CHIPSEC] Arguments: -m common.bios_kbrd
ERROR: Message: "'NoneHelper' is not implemented"
fights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -m common.bios_smi
##
##
CHIPSEC: Platform Hardware Security Assessment Framework
##
##
[CHIPSEC] Version : 1.13.11
[CHIPSEC] Arguments: -m common.bios_smi
ERROR: Message: "'NoneHelper' is not implemented"
fights-for-rights@FreedomFoundation:~/chipsec-main$
Welcome
fights-for-rights@Free...


File Edit View Search Terminal Help
Memory Subsystem Controller: ADL ID: Unknown
Rights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python 3.10 chipsec_main.py -p ADL
sudo: python: command not found
Rights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -p ADL
##
CHIPSEC: Platform Hardware Security Assessment Framework
##
[CHIPSEC] Version : 1.13.11
[CHIPSEC] Arguments: -p ADL
ERROR: Message: "MemHelper is not implemented"
Rights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -m cmmon.bios_kbrd
##
CHIPSEC: Platform Hardware Security Assessment Framework
##
[CHIPSEC] Version : 1.13.11
[CHIPSEC] Arguments: -m cmmon.bios_kbrd
ERROR: Message: "cmmon.bios_kbrd is not implemented"
Rights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -m common.bios_kbrd
##
CHIPSEC: Platform Hardware Security Assessment Framework
##
[CHIPSEC] Version : 1.13.11
[CHIPSEC] Arguments: -m common.bios_kbrd
ERROR: Message: "MemHelper is not implemented"
Rights-for-rights@FreedomFoundation:~/chipsec-main$ sudo python3.10 chipsec_main.py -m common.bios_smi
##
CHIPSEC: Platform Hardware Security Assessment Framework
##
[CHIPSEC] Version : 1.13.11
[CHIPSEC] Arguments: -m common.bios_smi
ERROR: Message: "common.bios_smi is not implemented"
Rights-for-rights@FreedomFoundation:~/chipsec-main$
Rights-for-rights@Free...

/ 型號: FA607P Notebook PC / 筆記型電腦
14A, 280W /+20V ⎓ 5A (Only for Type C DC in)
B-003(B) CEC ID: FA607P_280W
製造
All rights reserved.
CM-5 ICC 15105-13631000
Contains
MediaTek Model:MT7921
FCC ID:RAS-MT7921
IC:7542A-MT7921
R-C-MD6-MT7921
CCAI20LP2150T7
電波法により5.2/5.3GHz帯は屋内使用に限ります(5.2GHz帯高出力データ通信システムの基地局又は陸上移動中継局と通信する場合を除く)。
020-200147
D200054020
15100-22630200
FA607PV-AS93
SN:S4NRKD02023214A
CN:AMET 12M
MFD:2024-04
Support

I / 型號: FA607P Notebook PC / 筆記型電腦

14A, 280W /+20V ⎓ 5A (Only for Type C DC in)

B-003(B) CEC ID: FA607P_280W

UK CA

R-NZ

US LISTED

製造

All rights reserved.

CM-5 ICC 15105-13631000

Contains
MediaTek Model:MT7921
FCC ID:RAS-MT7921
IC:7542A-MT7921
R-C-MD6-MT7921
CCAI20LP2150T7

電波法により5.2/5.3GHz帯は屋内使用に限ります(5.2GHz帯高出力データ通信システムの基地局又は陸上移動中継局と通信する場合を除く)。

R 020-200147
T D200054020

15100-22630200

UK CA

FA607PV-AS93

SN:S4NRKD02023214A

CN:AMET 12M

MFD:2024-04

Support

ASUS Model / 型號: FA607P Notebook PC / 筆記型電腦
Input / 輸入: +20V ⎓ 14A, 280W /+20V ⎓ 5A (Only for Type C DC in)
CAN ICES-003(B)/NMB-003(B) CEC ID: FA607P_280W
R-NZ
R31018
RoHS
US LISTED
E131020
Made in China / 中國製造
ASUSTek Computer Inc. All rights reserved.
CM-5 ICC 15105-13631000
Contains
MediaTek Model: MT7921
FCC ID:RAS-MT7921
IC:7542A-MT7921
R-C-MD6-MT7921
CCAI20LP2150T7
電波法により5.2/5.3GHz帯は屋内使用に限ります(5.2GHz帯高出力データ通信システムの基地局又は陸上移動中継局と通信する場合を除く)。
020-200147
D200054020
15100-22630200
FA607PV-AS9
SN:S4NRKD02
CN:AMET
MFD:2024-04

Model / 型號: FA607P Notebook PC / 筆記型電腦

Input / 輸入: +20V ⎓ 14A, 280W /+20V ⎓ 5A (Only for Type C DC in)

CAN ICES-003(B)/NMB-003(B) CEC ID: FA607P_280W

Made in China / 中國製造

ASUSTek Computer Inc. All rights reserved.

CM-5 ICC 15105-13631000

Contains
MediaTek Model:MT7921
FCC ID:RAS-MT7921
IC:7542A-MT7921
R-C-MD6-MT7921
CCAI20LP2150T7

電波法により5.2/5.3GHz帯は屋内使用に限ります。5.2GHz帯高出力データ通信システムの基地局又は陸上移動中継局と通信する場合を除く。

020-200147
D200054020
15100-22630200

FA607PV-AS9
SN:S4NRKD02
CN:AMET
MFD:2024-04

AC ADAPTER

电源适配器/交換式電源供應器

MODEL (型号/型號) : ADP-280EB F

INPUT (輸入/輸入)
100-240V ～ 50-60Hz 3.2A
OUTPUT (输出/輸出)
20.0V ⎓ 14.0A 280.0W

4100-11975
0A001-00802200
C.C.: B REV.: A01

Endast för kontorsmaskin.
Apparaten skall anslutas till jordat uttag när den ansluts till ett nätverk.
Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan.
Apparatets stikprop skal tilsluttes en stikkontakt med jord,
som giver forbindelse til stikproppens jord.

ATTENTION:
UTILISER AVEC DU MATERIEL INFORMATIQUE SEULEMENT.

PRECAUCIÓN:
PARA USO CON EQUIPOS DE TECNOLOGÍA DE LA INFORMACIÓN

ASUSTeK Computer Inc. 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112
ASUS Computer GmbH. Harkortstr. 21 - 23, 40880 Ratingen, Germany
ASUSTek (UK) Limited. 1st Floor, Sackville House, 143-149 Fenchurch Street,
London, EC3M 6BL. England, United Kingdom
Manufacturer : Delta Electronics, Inc.
3 Tungyuan Road, Chungli Industrial Zone, Taoyuan City 32063
制造商:台达电子工业股份有限公司 制造地:中国/製造地:中國 MADE IN CHINA DCWP CM-2

R33030 RoHS
TUV-027292-EA
39823
IS 13252 (Part 1)/IEC 60950-1
SAFETY MARK 230772-11
R-41013129
www.bis.gov.in
NOM NYCE
UK CA
SEC
0000000450252
직류전원장치 ACDC ADAPTER
KTL SU10473-22003
R-R-DVP-ADP-280/EBF
Mfr.Name : DELTA ELECTRONICS (JIANGSU) LTD.
A/S Center : 02-1566-6868
4T18
E131881
LISTED POWER SUPPLY
TÜV RT
ASUS JAPAN 株式会社
ASUS

AC ADAPTER

电源适配器/交換式電源供應器

MODEL (型号/型號) : ADP-280EB F

Endast för kontorsmaskin

Apparaten skall anslutas till jordat uttag när den ansluts till ett nätverk.

Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan

Apparatets stikprop skal tilsluttes en stikkontakt med jord

som giver forbindelse til stikpropperne jord

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ASUSTek (UK) Limited, 1st Floor, Saddlers House, 143-149 Fenchurch Street,

London, EC3M 6BL, England, United Kingdom

Manufacturer: Delta Electronics, Inc.

3 Tungyuan Road, Chungli Industrial Zone, Taoyuan City 32063

製造商: 台达电子工业股份有限公司 製造地: 中國/製造於: 中國 MADE IN CHINA DCWP CM-2

INPUT (输入/輸入)

100-240V ~ 50-60Hz 3.2A

OUTPUT (输出/輸出)

20.0V ⎓ 14.0A 280.0W

ASUS

File Edit View Search Terminal Help

GNU nano 7.2 dmidecode.txt

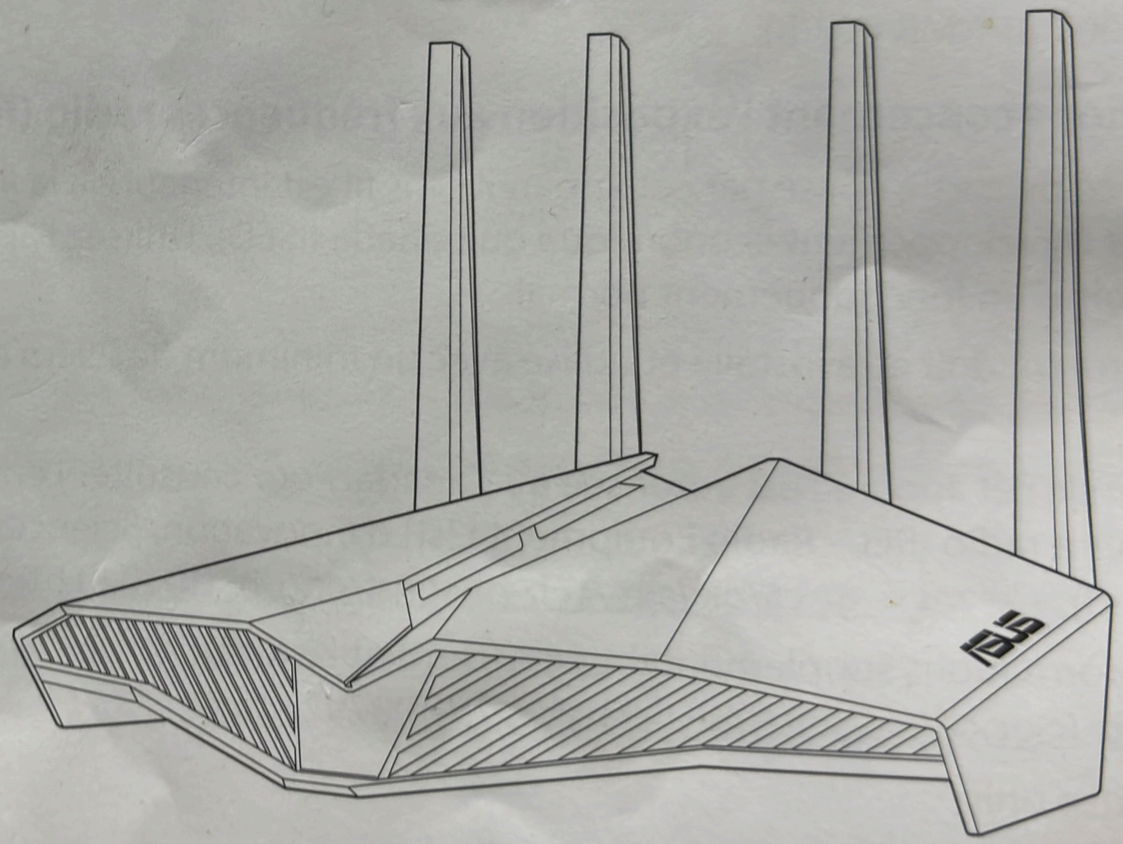
```
System Slot Information
        Designation: PCIE4
        Type: x4 PCI Express x4
        Current Usage: Available
        Length: Short
        ID: 6
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:1f.7

Handle 0x002E, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIE3
        Type: x4 PCI Express x4
        Current Usage: Available
        Length: Short
        ID: 54
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:00:1f.7

Handle 0x002F, DMI type 13, 22 bytes
BIOS Language Information
        Language Description Format: Long
        Installable Languages: 11
                en|US|iso8859-1
                fr|FR|iso8859-1
                es|ES|iso8859-1
                de|DE|iso8859-1
                ru|RU|iso8859-5
                ko|KR|unicode
                pt|PT|iso8859-1
                ja|JP|unicode
                zh|CN|unicode
                zh|TW|unicode
                <BAD INDEX>
        Currently Installed Language: en|US|iso8859-1

Handle 0x0030, DMI type 127, 4 bytes
End Of Table
```

^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Lin

Welcome | Update Manager | fights-for-rights@... | audio.com - a bett... | Google

IN SEARCH OF INCREDIBLE

Quick Start Guide

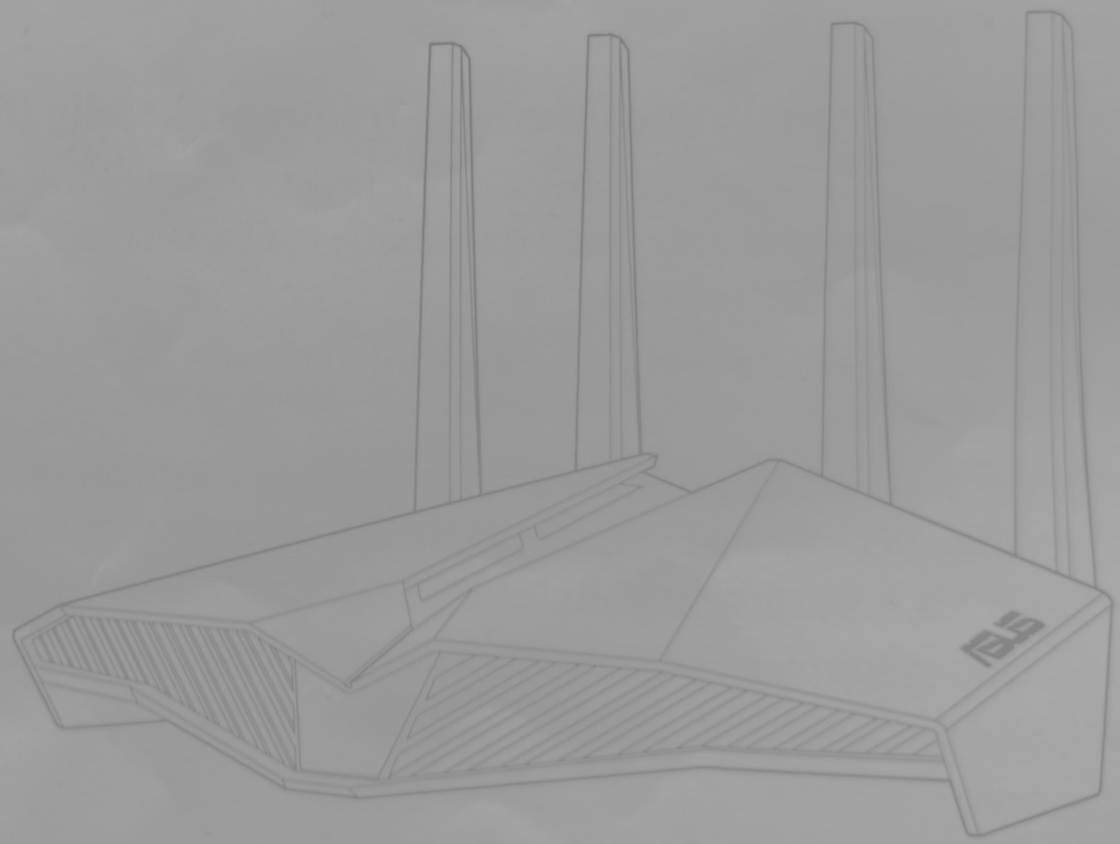


AX5400 Dual Band WiFi Router

Model: RT-AX82U V2

IN SEARCH OF INCREDIBLE

Quick Start Guide



AX5400 Dual Band WiFi Router

Model: RT-AX82U V2